



Saint Xavier
UNIVERSITY

SAINT XAVIER UNIVERSITY



TOWN OF GILBERT

DESIGN TEAM LEAD:

SMITHGROUP JJR

DESIGN INTENT DRAWINGS
100% SUBMITTAL

JANUARY 30, 2015

PREPARED BY:

THINKING caps DESIGN

1425 north first street, suite 101
phoenix, arizona 85004
thinkingcaps.net

SAINT XAVIER UNIVERSITY
TOWN OF GILBERT

DESIGN INTENT DRAWINGS

SECTION I
GENERAL INFORMATION

project contact information

environmental graphic design consultant

Thinking Caps Design
contact: Jeremiah Scheffer
1425 North First Street, Suite 101, Phoenix, Arizona 85004
(t) 602-495-1260 (e) jeremiahs@thinkingcaps.net

project sign types

building exterior identity signs

- ID-A UNIVERSITY ID WALL SIGN
- ID-B ENTRY GRILLWORK
- ID-C EYEBROW IDENTITY
- ID-D ADDRESSING
- ID-E EYEBROW IDENTITY

building exterior banners

- B-F BANNER GRAPHICS

building interior identity signs

- ID-A RESTROOM IDENTITY
- ID-B RESTROOM IDENTITY (Flag Mount)
- ID-C EXAM ROOM IDENTITY
- ID-E DEPARTMENT IDENTITY
- ID-F CLASSROOM IDENTITY
- ID-G OFFICE IDENTITY
- ID-H ROOM IDENTITY

building wayfinding signs

- ID-Ja Primary DESTINATION
- ID-Jc Secondary DESTINATION
- DIR-L FLOOR DIRECTORY
- DIR-M ELEVATOR DIRECTORY
- DIR-N Primary DIRECTIONAL
- DIR-O Secondary DIRECTIONAL

code signage

- RE-A FIRE RISER ROOM
- RG-B STAIRWELL
- RG-C MAXIMUM OCCUPANCY
- RG-D IN CASE OF FIRE
- RG-E 2-WAY COMMUNICATION SIGN
- RG-F FIRE EVACUATION MAP
- RG-G NO SMOKING VINYL

logo usage



created pattern



color | material and finish

- A

paint | to match Matthews Paint Aluminum color
- B

paint | to match Matthews Paint Black color
- C

vinyl | 3M Transluscent to match PMS 201
- D

vinyl | 3M Transluscent to match PMS 143
- E

vinyl | 3M Transluscent Black (3630-22)
- F

Pantone to match PMS Cool Gray 2C
- G

Pantone to match PMS Cool Gray 4C
- H

Pantone to match PMS 425C
- i

Pantone to match PMS 201C
- J

vinyl | 3M Opaque White (7725-10)
- K

vinyl | 3M Red ElectroCut film (1172)
- L

vinyl | 3M White Diamond Grade (4090)

project fonts

Goudy Oldstyle

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz0123456789

Goudy Oldstyle Bold

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz0123456789

Akzidenz-Grotesk BQ Medium

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz0123456789

Akzidenz-Grotesk BQ Bold

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz0123456789

project general notes

1. Fabricator to be responsible for obtaining and bidding all components.
2. Fabricator to review the environmental graphic design, architectural, and electrical drawings as well as existing site conditions to verify locations of signage elements that are to be provided by the Signage Contractor. Any discrepancies and/or conflicts affecting cost shall be reported to the Owner's Representative in writing during the Bidding Phase.
3. Fabricator shall submit fully detailed fabrication (shop) drawings to the Environmental Graphic Designer for all signs and graphics contained in this package. Drawings shall be reviewed and have signed approval prior to fabrication or ordering of materials.
4. All signs are to be fabricated from materials specified unless otherwise requested by Signage Contractor and approved in writing by Owner and Environmental Graphic Designer, prior to bidding. No Exceptions. All elements shown in this package are to be provided by the fabricator unless specifically noted otherwise.
5. Drawings contained in this package are for aesthetic and functional design intent only. No instructions for structural appropriateness have been made. It is the responsibility of the Signage Contractor to provide engineered, stamped shop drawings by a Structural Engineer registered in the State of Arizona for all signage elements and to ensure that all elements are fabricated for a stable and durable installation, conform to local applicable building codes having jurisdiction, and adhere to the aesthetic details indicated.
6. Drawings contained in this package are for aesthetic and functional design intent only. No instructions for structural appropriateness have been made. It is the responsibility of the fabricator to provide engineered, stamped shop drawings for those elements noted and to ensure that all elements are fabricated for a stable and durable installation while adhering to the aesthetic details indicated.
7. All text shown in drawing sheets is for reference only, unless noted otherwise. Reference Message Schedule for exact text on each sign.
8. Fabricator to mark sign locations in the field as per these documents, in a non-permanent manner, prior to any installation. Coordinate such efforts with Owner Representative prior to commencing with such work. Marked locations will be approved and/or modified on a walk-through with Owner, Environmental Graphic Designer, and Signage Contractor.
9. Personnel and titles for office and desktop identities are shown as TBD in the message schedule. Fabricator to coordinate with Owner's representative through GC for finalizing these messages prior to generating shop drawings. For any shop drawings with messages left TBD, drawings are not to be submitted for review until all messages are complete and approved or other agreed upon arrangement has been made with the Designer, GC and Owner's representative. Message finalization will not impact sign fabrication as detailed in this package.
10. Submitted shop drawings not outlining specific instructions noted within package (i.e. fastener patterns), will be returned to the fabricator unreviewed.
11. All room identities installed against glass are to be second surface backed with vinyl, size is to be inset 1/8" on all sides of sign.
12. Digital files (Mac-EPS) for all dimensional and vinyl lettering, custom symbols (arrows, icons, pictograms, logos), digital maps and any other elements indicated shall be provided to fabricator by designer. Any file translation required will be the fabricator's responsibility.
13. Portions of the information shown on these drawings were taken from site observations. Drawings are not to be construed as "as-built" conditions and the Signage Contractor shall field verify dimensions and actual installed conditions. Should any conflicts arise between actual conditions and those shown in the drawings, the signage contractor shall notify the Owner and Architect of such conflicts before proceeding with the work. These drawings shall not be scaled for exact dimensions.
14. Signage Contractor is responsible for ensuring that all subcontractor work is performed in accordance with design documents and applicable building codes and ordinances. All work and construction methods shall comply with local O.S.H.A. rules and regulations.
15. General Contractor shall not disturb existing trees or landscape features unless noted otherwise. General Contractor shall notify Owner and Architect if conflict arises during execution of the work.
16. Any new construction work that disturbs existing conditions shall be patched, repaired, and finished to match adjacent existing conditions. All concrete patches shall match in color, texture, and finish. Any asphalt patch shall conform to applicable M.A.G. standards and shall have a pavement section equal to existing conditions.
17. All materials, components, and equipment shall be installed in accordance to manufacturer's recommendations and instructions.
18. Signage Contractor shall verify all underground utilities prior to construction. General Contractor shall notify Owner and Architect if any underground utilities are found to be in conflict with the construction documents.
19. The Architect and Architect's Consultants will not be responsible for the identification, discovery, handling, removal, or exposure of persons to hazardous materials associated with this project site.
20. Signage Contractor is responsible for coordinating with KT Fabrication on the installation of the building mounted metal grillwork and the banner mounting systems.

OWNER:
TOWN OF GILBERT



PROJECT:
SAINT XAVIER
UNIVERSITY



ARCHITECT:

SmithGroupJJR
455 N. Third Street
Suite #250
Phoenix, Az. 85004

t 602.265.2200

DESIGN INTENT
SXU Interior Signage

drawing type:

Design Intent
Drawings

start date:

01 | 26 | 2015

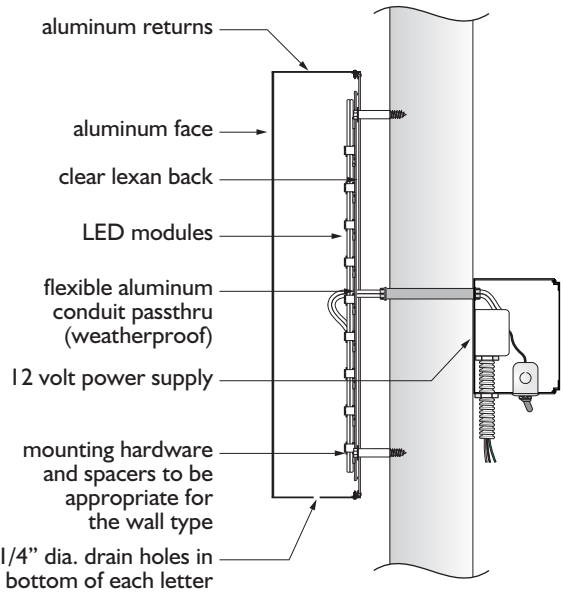
revisions:

sign type/name:

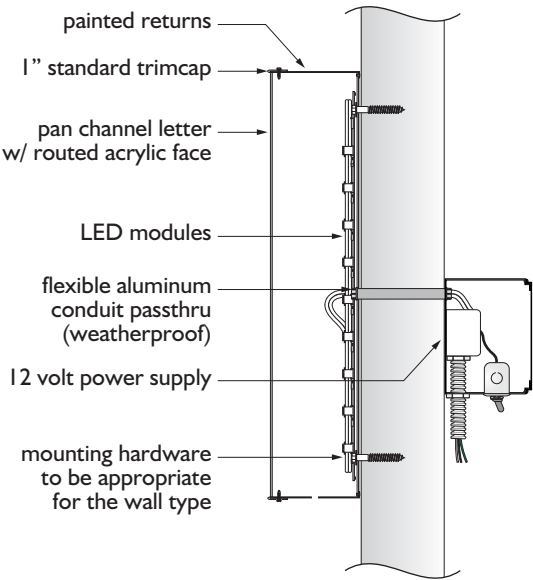
sheet: GEN.01

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exterior sign section typicals

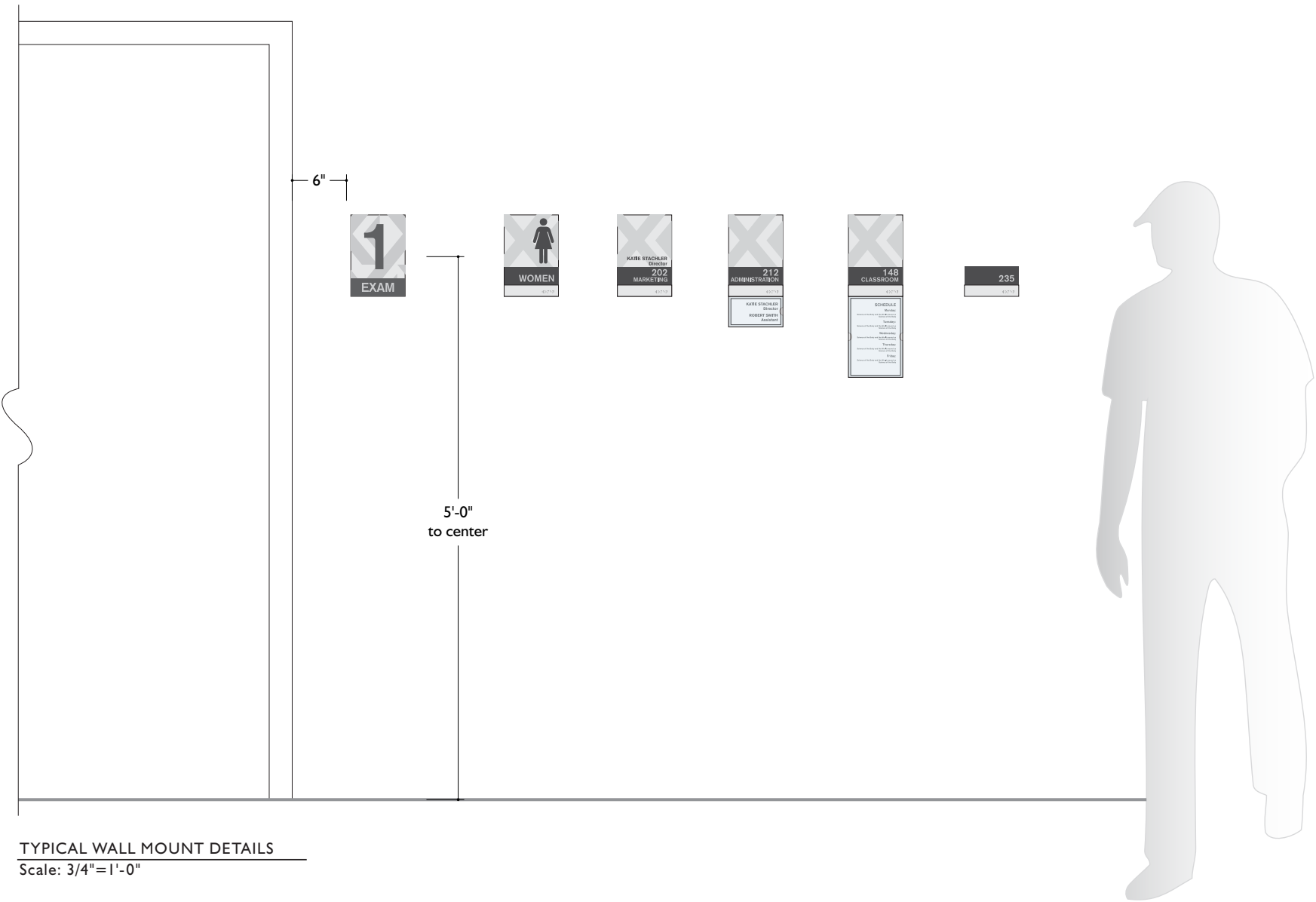


REVERSE PAN CHANNEL WALL SIGN TYPICAL
Scale: not to scale



PAN CHANNEL WALL SIGN TYPICAL
Scale: not to scale

interior sign wall mount details



TYPICAL WALL MOUNT DETAILS
Scale: 3/4"=1'-0"

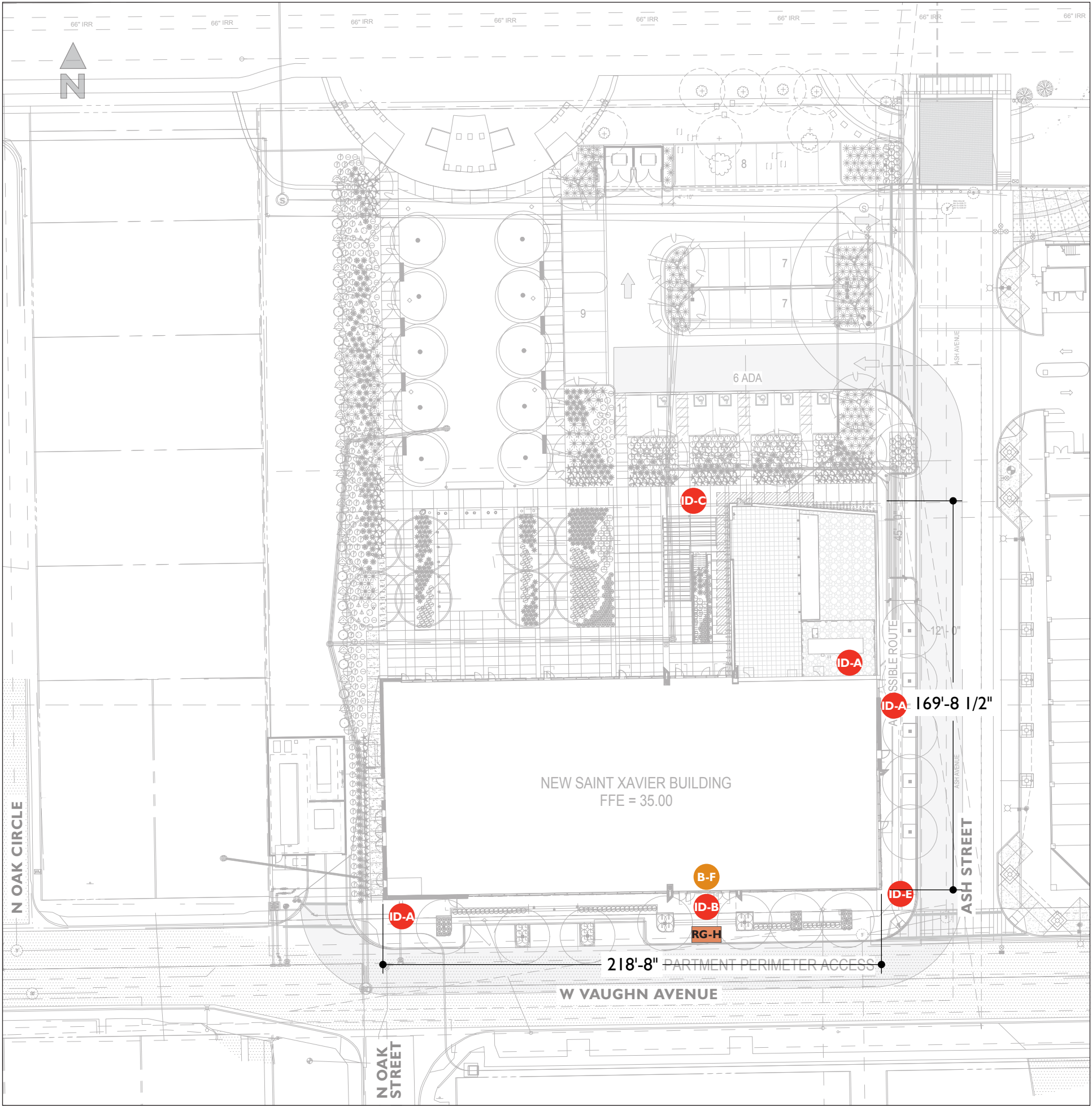


SAINT XAVIER UNIVERSITY
TOWN OF GILBERT

DESIGN INTENT DRAWINGS

SECTION 2
EXTERIOR SIGNAGE

SIGN LOCATION PLAN
SIGNAGE DRAWINGS



SIGN LOCATION LEGEND

<div>ID-A</div>	UNIVERSITY ID Building Mounted Sign	QTY 3
<div>ID-B</div>	UNIVERSITY ID Building Mounted Grillwork	QTY 1
<div>ID-C</div>	UNIVERSITY ID Eyebrow Mounted Signage	QTY 1
<div>RG-H</div>	ADDRESSING Building Mounted Sign (Alternate No. 1)	QTY 1
<div>ID-E</div>	UNIVERSITY ID Eyebrow Mounted Signage	QTY 1
<div>B-F</div>	UNIVERSITY ID Banner Graphics	QTY 1 set

THINKING CAPS DESIGN

thinkingcaps.net

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DESIGN INTENT
SXU Exterior Signage

drawing type:
Design Intent
Drawings

start date:
01|26|2015

revisions:

sign type/name:
Site and Sign
Location Plan

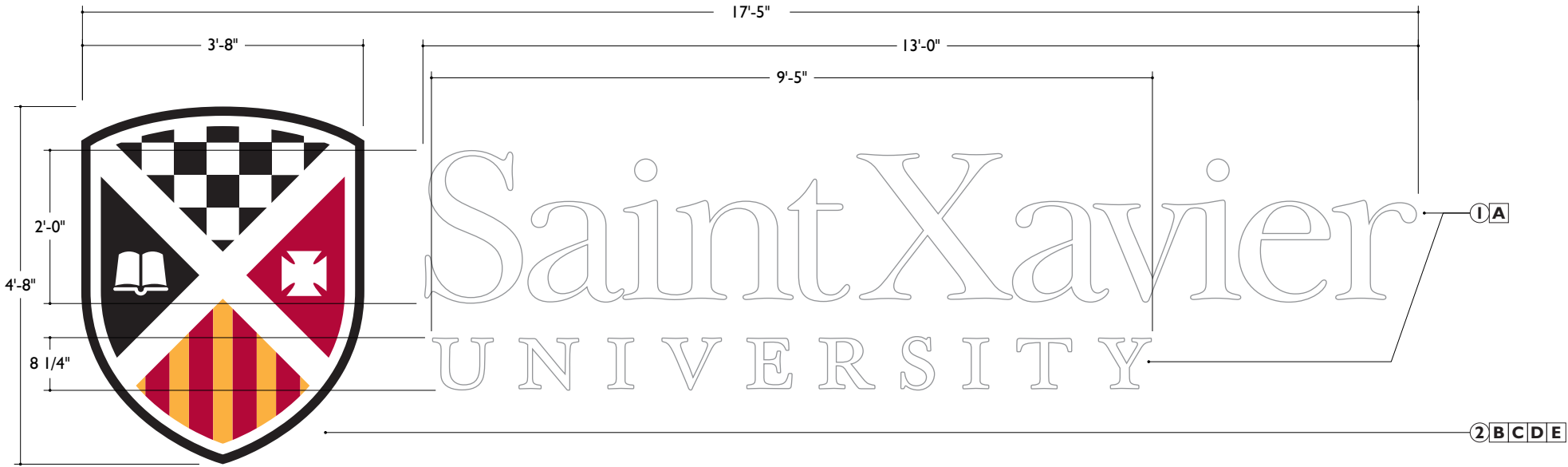
sheet: EXT.00

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phoenix, arizona 85004



ID-A | UNIVERSITY ID WALL SIGN - F.P.O.
Scale: 1/2"=1'-0"
Qty. 3

University Seal - 17.75 sq.ft.
University Typography - 39 sq.ft.



SIMULATED DAYTIME ELEVATION



SIMULATED NIGHT ILLUMINATION

ID-A | UNIVERSITY ID WALL SIGN - TYPICALS
Scale: not to scale

notes

1. Sign Letters - Painted metal RPC letters with 5” deep returns and mounted off of the face of the wall. Letters will be halo illuminated with LED lighting, evenly distributed and with an acrylic diffuser to prevent lighting hotspots on building. Letters to be mounted using weather resistant and appropriate hardware for wall location and type. To maximize light intensity, inside of letters are to be painted with a metallic, or reflective paint.

2. Sign Logo Cabinet - Painted metal cabinet with a white lexan face, and a translucent vinyl applied to the lexan sign face. The sign cabinet will be mounted flush to the wall surface, with a depth matching that of the overall sign letters and their distance from the wall. Logo sign should be mounted using weather resistant and appropriate hardware for wall type.

Note: final artwork is to be provided by designer.

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85004 phoenix, arizona

101 suite, first street north 1425

602.495.1260

THINKING CAPS DESIGN

OWNER:
TOWN OF GILBERT

PROJECT:
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UNIVERSITY

ARCHITECT:

SmithGroupJJR
455 N. Third Street
Suite #250
Phoenix, Az. 85004

602.265.2200

DESIGN INTENT
SXU Exterior Signage

drawing type:

Design Intent
Drawings

start date:

01|26|2015

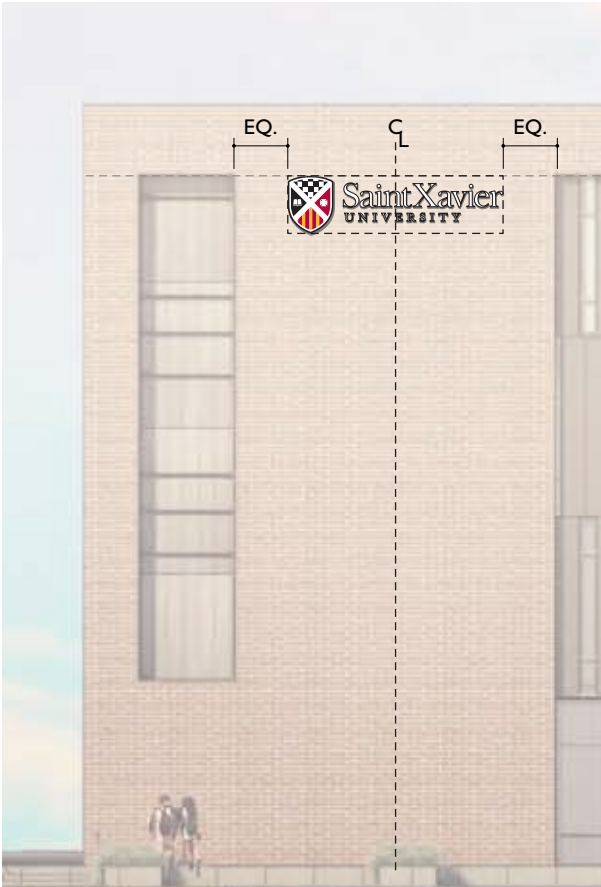
revisions:

sign type/name:

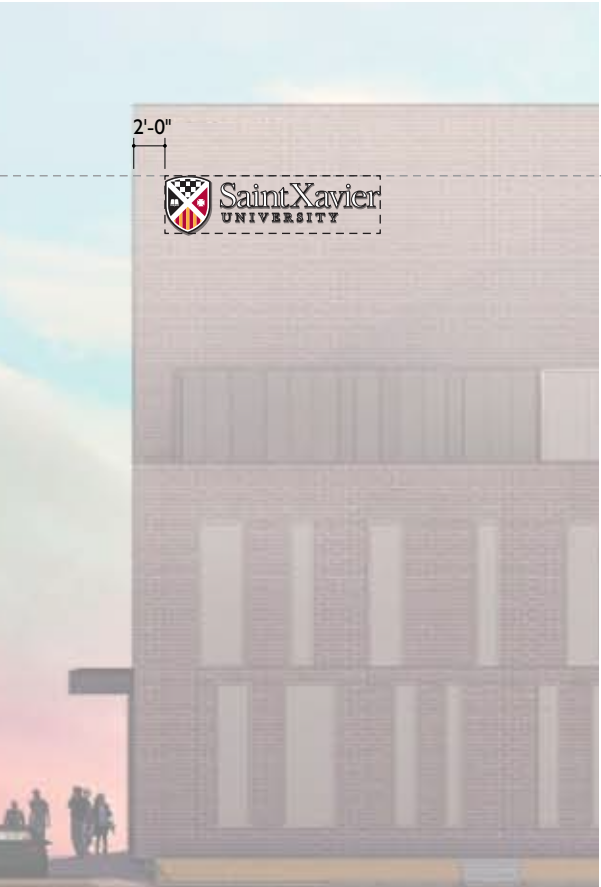
BUILDING ID
Wall Mounted

sheet: EXT.01a

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SOUTH ELEVATION



NORTH ELEVATION



EAST ELEVATION

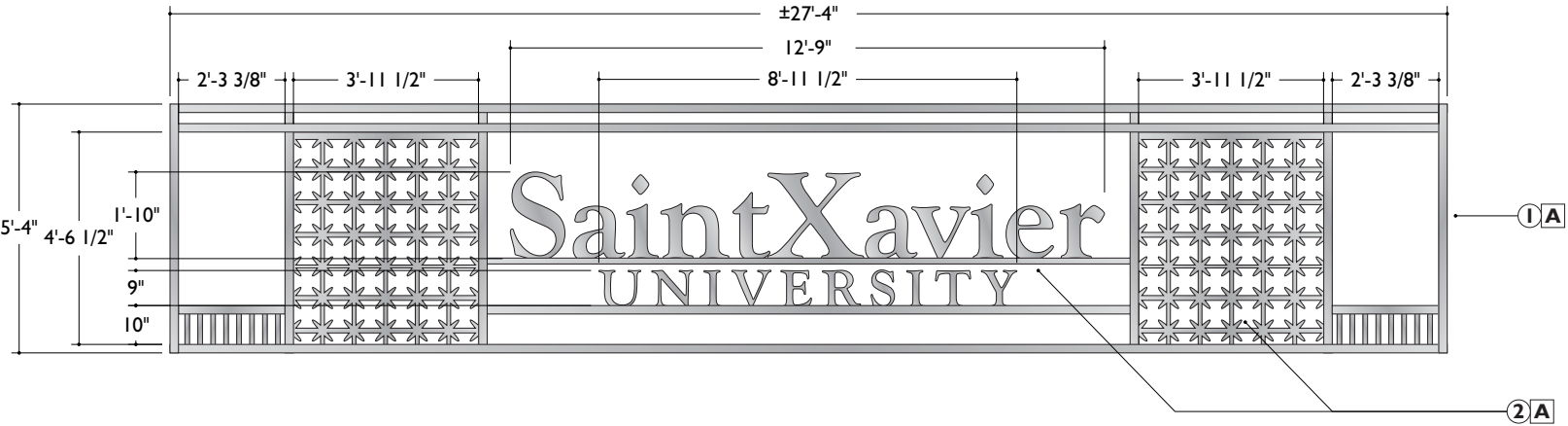
TOP LINE OF SIGN
TO MATCH TOP LINE
OF WINDOWS

notes

1. Sign Letters - Painted metal RPC letters with 5” deep returns and mounted off of the face of the wall. Letters will be halo illuminated with LED lighting, evenly distributed and with an acrylic diffuser to prevent lighting hotspots on building. Letters to be mounted using weather resistant and appropriate hardware for wall location and type. To maximize light intensity, inside of letters are to be painted with a metallic, or reflective paint.

2. Sign Logo Cabinet - Painted metal cabinet with a white lexan face, and a translucent vinyl applied to the lexan sign face. The sign cabinet will be mounted flush to the wall surface, with a depth matching that of the overall sign letters and their distance from the wall. Logo sign should be mounted using weather resistant and appropriate hardware for wall type.

Note: final artwork is to be provided by designer.



ID-B | UNIVERSITY ID GRILLWORK SIGN
Scale: 1/4"=1'-0"
Qty. 1

"Saint Xavier" Typography - 25.5 sq.ft.
"University" Typography - 7.125 sq.ft.



ID-B | UNIVERSITY ID GRILLWORK SIGN
Scale: not to scale

notes

1. Metal Framework - painted 2” square tubing grillwork, with a clearcoat finish applied prior to installation. Mounted to window mullion framing with no visible blemishes or discoloration on reverse side of sign, as it will be seen from the interior of the building.

The overall sign width is to be confirmed with a field measurement, prior to fabrication. Shop drawings to include mounting details.

Signage Contractor is responsible for coordinating with KT Fabrication on the installation of the metal framework.

2. Metal FCO - painted 1/4” thick FCO metal letters and patterning, with a clearcoat finish. To be attached to the metal framework prior to installation.

3. Illumination - Non-illuminated, the sign will be ambient lit.

Note: final artwork and pattern is to be provided by designer.

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DESIGN INTENT
SXU Exterior Signage

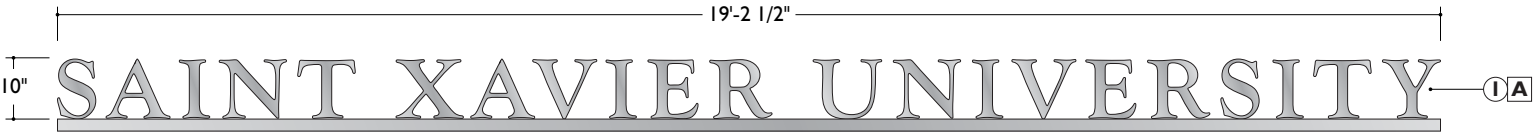
drawing type:
**Design Intent
Drawings**

start date:
01|26|2015

revisions:

sign type/name:
**BUILDING ID
Main Entrance
Grillwork**

sheet: **EXT.02**



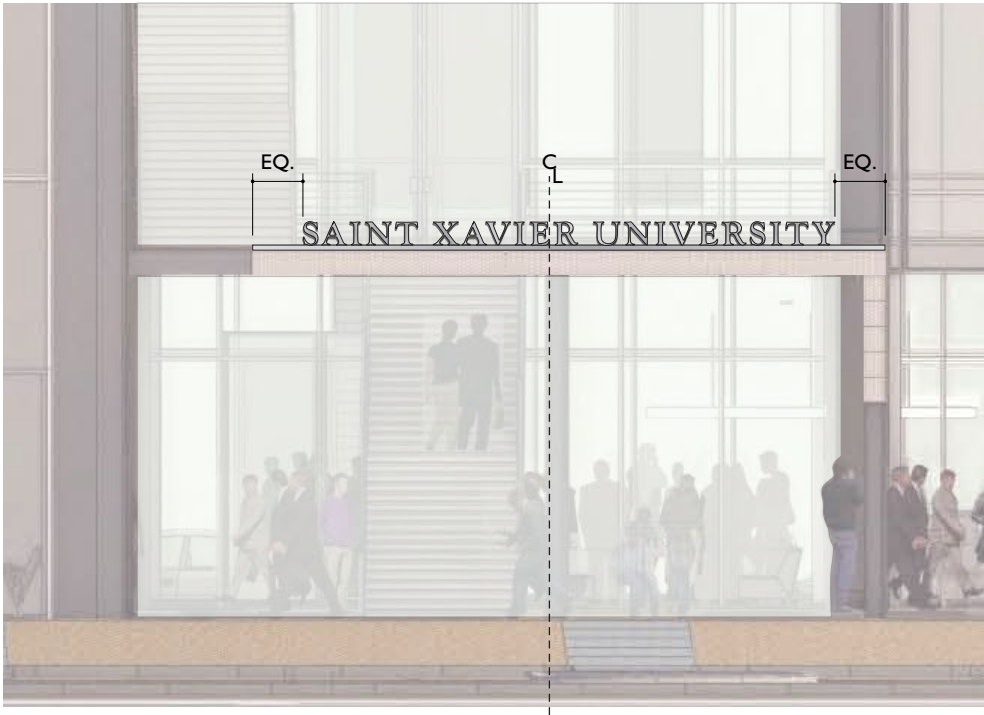
ID-C & ID-E | UNIVERSITY ID EYEBROW SIGN

Scale: 3/8"=1'-0"

Qty. 2

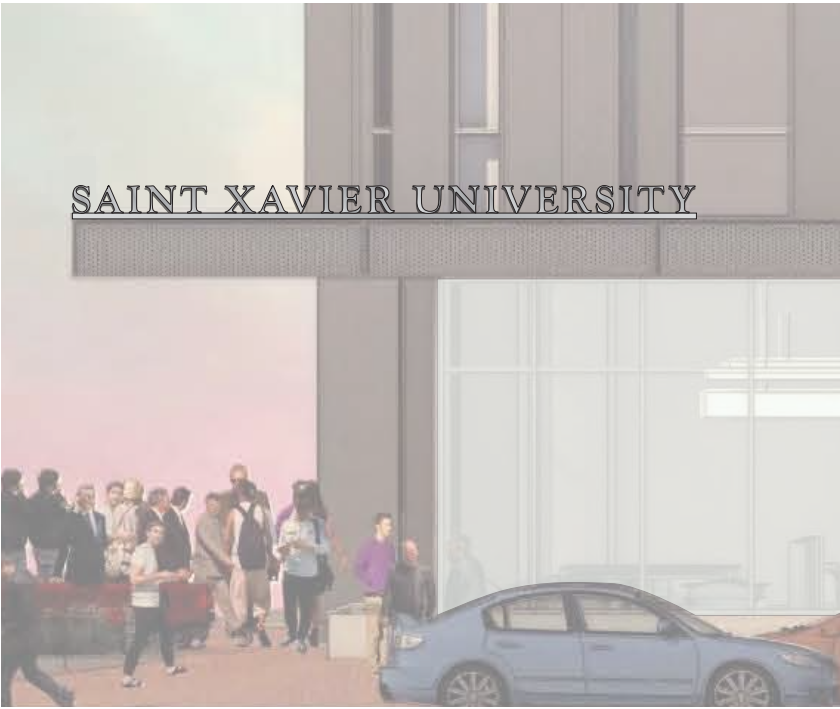
Saint Xavier University

Typography - 22.33 sq.ft.



ID-C | UNIVERSITY ID EYEBROW SIGN - NORTH ELEVATION

Scale: not to scale



ID-E | UNIVERSITY ID EYEBROW SIGN - EAST ELEVATION

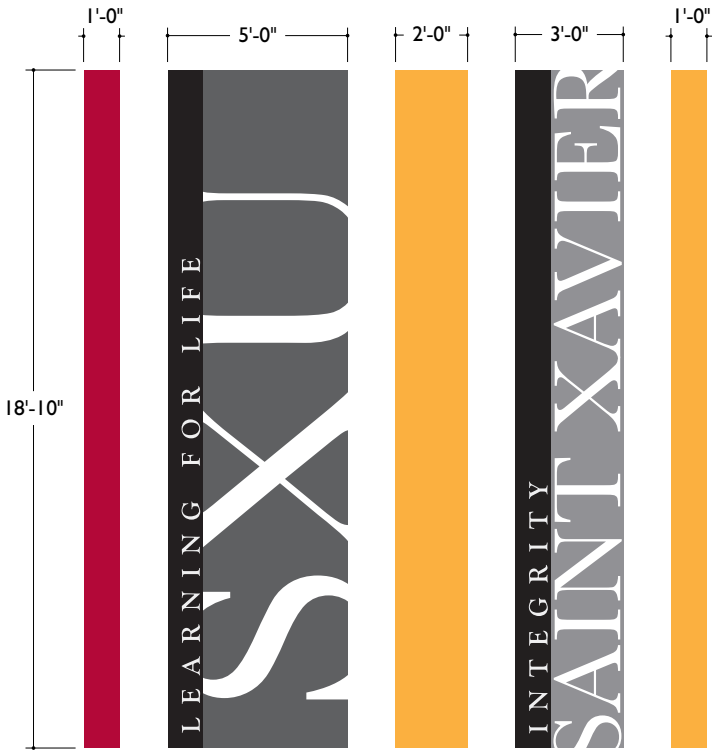
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notes

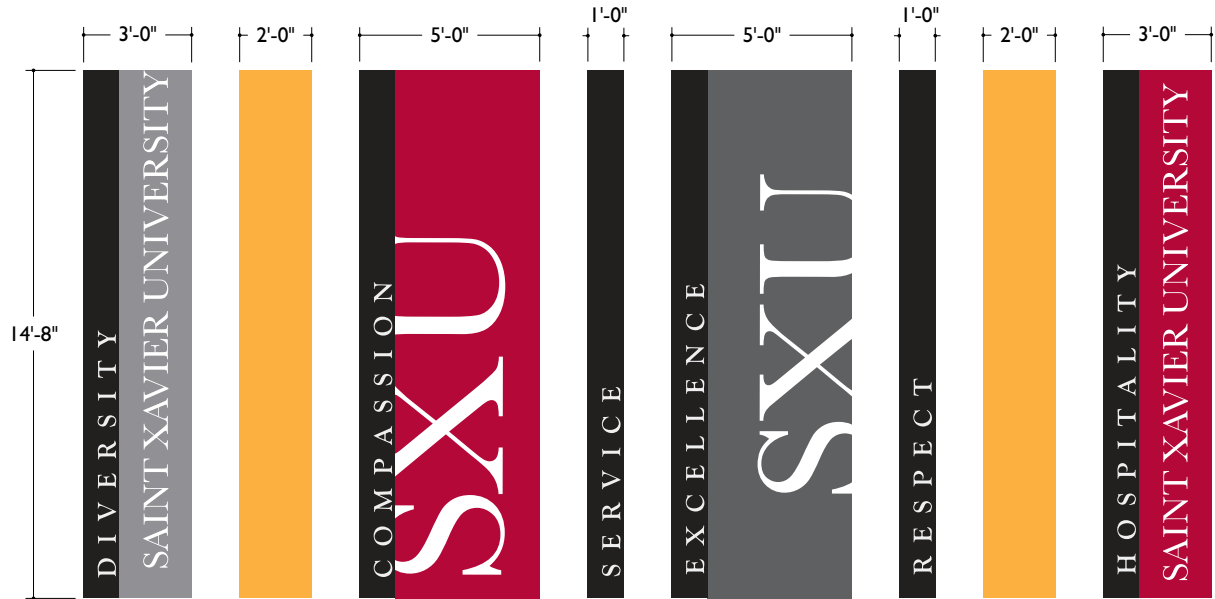
1. **Sign Letters** - painted 1/4” thick FCO metal letters mounted to top of a 2” square tube runner, with a clearcoat finish applied prior to installation. Overall sign will be “eyebrow” mounted to building’s overhead canopy, as shown in the elevation view on this page.

2. **Illumination** - Non-illuminated, the sign will be ambient lit.

Note: final artwork is to be provided by designer.



FINAL BANNER DETAILS TO BE DETERMINED
UPON APPROVAL OF MOUNTING DETAILS.



B-F | UNIVERSITY ID WALL SIGN

Scale: 3/16"=1'-0"

Qty. TBD



B-F | BANNER GRAPHICS - SOUTH ELEVATION TYPICAL

Scale: not to scale

notes

1. Banners - Final details TBD.

As the banners will be seen from the interior of the building, they will be printed on both sides of a 13oz. banner material, with a pole pocket on both the top and bottom of the banner.

The overall banner height and width is to be confirmed with a field measurement, prior to fabrication. Banners are to be suspended and tensioned from structural supports that are part of the window framing fabrication. Signage Contractor is responsible for coordinating with KT Fabrication on the installation method of banners.

2. Illumination - Non-illuminated, the banners will be ambient lit.

Note: final artwork is to be provided by designer.



ARCHITECT:

SAINT XAVIER UNIVERSITY
TOWN OF GILBERT

DESIGN INTENT DRAWINGS

SECTION 3
INTERIOR SIGNAGE

SIGN LOCATION PLAN
SIGNAGE DRAWINGS

ID ROOM ID SIGNAGE



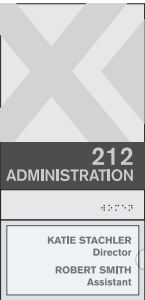
ID-A | RESTROOM ID
Scale: 1 1/2"=1'-0"



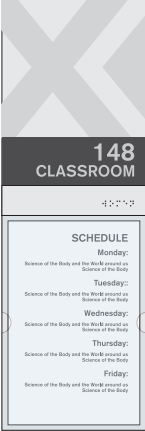
ID-B | RESTROOM ID
Scale: 1 1/2"=1'-0"



ID-C | EXAM ROOM ID
Scale: 1 1/2"=1'-0"



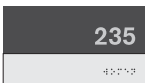
ID-E | DEPARTMENT ID
Scale: 1 1/2"=1'-0"



ID-F | CLASSROOM ID
Scale: 1 1/2"=1'-0"

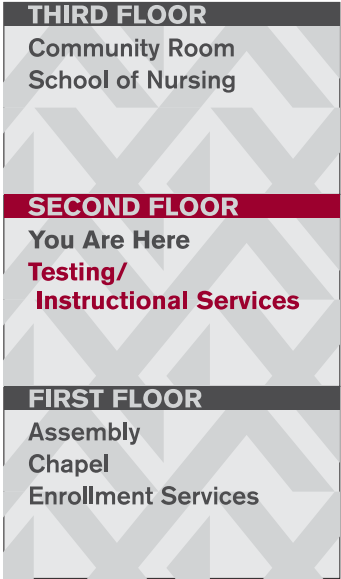


ID-G | OFFICE ID
Scale: 1 1/2"=1'-0"

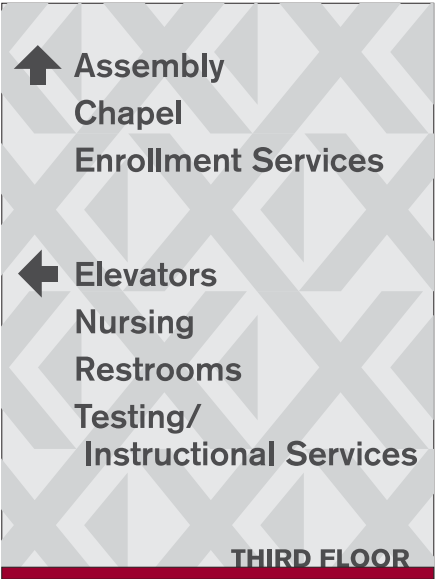


ID-H | ROOM ID
Scale: 1 1/2"=1'-0"

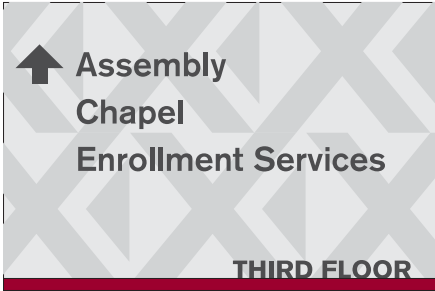
DIR DIRECTORY / DIRECTIONAL SIGNAGE



DIR-M | ELEVATOR DIRECTORY
Scale: 1 1/2"=1'-0"



DIR-N | PRIMARY DIRECTIONAL
Scale: 1 1/2"=1'-0"



DIR-O | SECONDARY DIRECTIONAL
Scale: 1 1/2"=1'-0"

RG CODE SIGNAGE (ALTERNATE NO. 1)



RG-A | FIRE RISER ROOM
Scale: 1 1/2"=1'-0"



RG-B | STAIRWELL ID
Scale: 1 1/2"=1'-0"



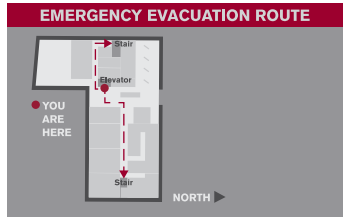
RG-C | MAXIMUM OCCUPANCY
Scale: 1 1/2"=1'-0"



RG-D | ELEVATOR REGULATORY
Scale: 1 1/2"=1'-0"



RG-E | TWO WAY BUTTON SIGN
Scale: 1 1/2"=1'-0"



RG-F | EVACUATION MAP
Scale: 1 1/2"=1'-0"



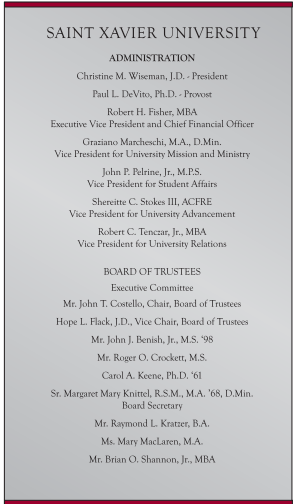
No Smoking Inside and Within
25 Feet of this Entrance.
Smoking Permitted Only At
Designated Campus Locations.

RG-G | NO SMOKING VINYL
Scale: 1 1/2"=1'-0"

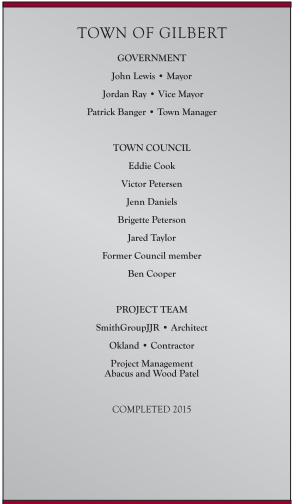


RG-H | BUILDING ADDRESSING
Scale: 1 1/2"=1'-0"

DED-A DEDICATION SIGNAGE (ALTERNATE NO. 2)



sign location A



sign location B

DED-A | DEDICATION PLAQUE
Scale: 3/4"=1'-0"

OWNER:
TOWN OF GILBERT



PROJECT:
SAINT XAVIER
UNIVERSITY



ARCHITECT:

SmithGroupJJR
455 N. Third Street
Suite #250
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DESIGN INTENT
SXU Interior Signage
Sign Type Hierarchy

drawing type:

Design Intent
Drawings

start date:

01|26|2015

revisions:

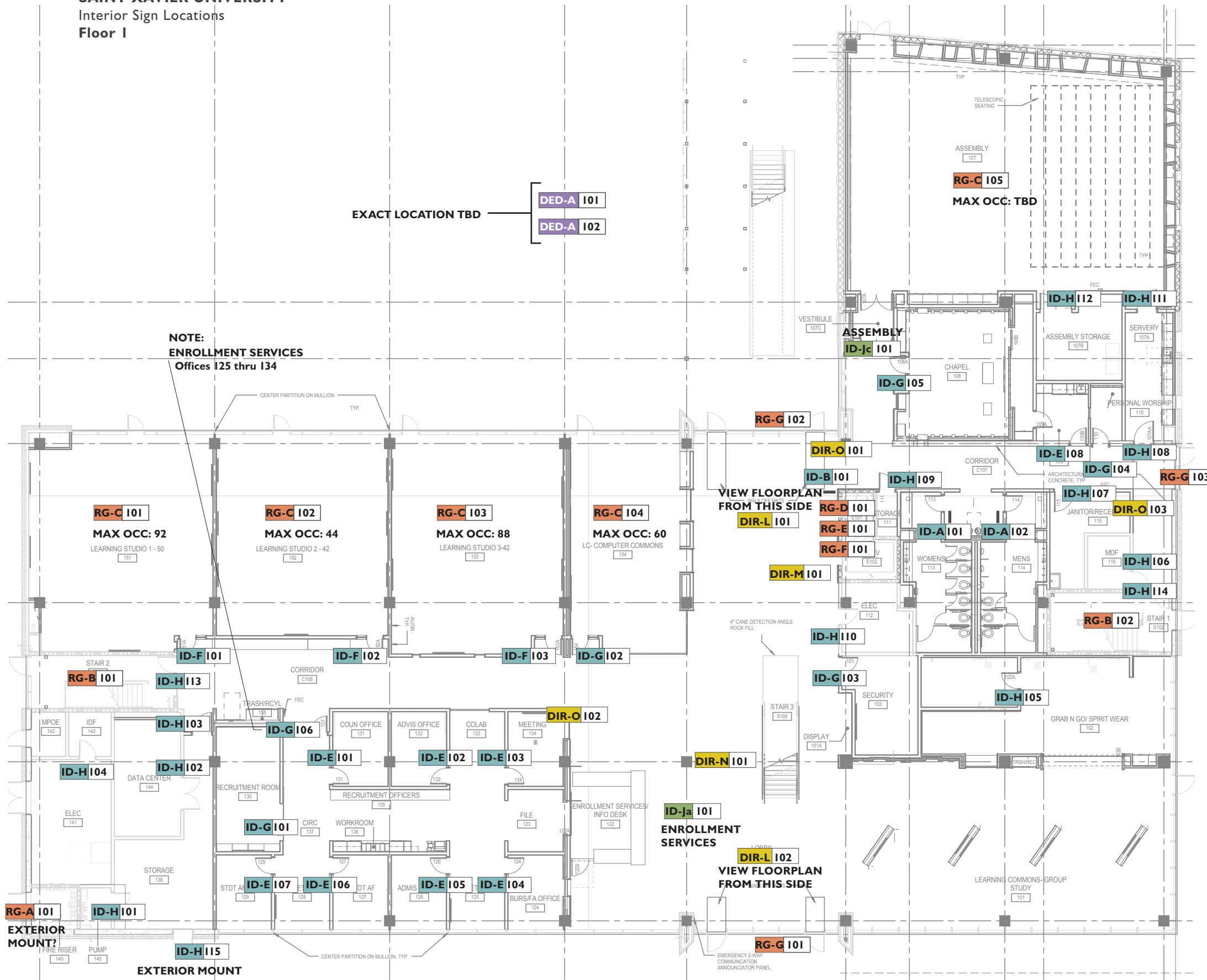
01|29|2015

sign type/name:

sheet #: INT.00

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SAINT XAVIER UNIVERSITY
Interior Sign Locations
Floor 1



- ID-A** ID-A RESTROOM IDENTITY:
QUANTITY: 2
- ID-B** ID-B RESTROOM IDENTITY:
QUANTITY: 1
- ID-C** ID-C EXAM ROOM IDENTITY:
QUANTITY: 0
- ID-E** ID-E DEPARTMENT IDENTITY:
QUANTITY: 8
- ID-F** ID-F CLASSROOM IDENTITY:
QUANTITY: 3
- ID-G** ID-G OFFICE IDENTITY:
QUANTITY: 6
- ID-H** ID-H ROOM IDENTITY:
QUANTITY: 15
- ID-Ja** ID-Ja PRIME DESTINATION:
QUANTITY: 1
- ID-Jc** ID-Jc 2NDARY DESTINATION:
QUANTITY: 1
- DIR-L** DIR-L FLOOR DIRECTORY:
QUANTITY: 2
- DIR-M** DIR-M ELEVATOR DIRECTORY:
QUANTITY: 1
- DIR-N** DIR-N Primary DIRECTIONAL:
QUANTITY: 1
- DIR-O** DIR-O Secondary DIRECTIONAL:
QUANTITY: 3

CODE SIGNAGE (ALTERNATE NO. 1)

- RG-A** RE-A FIRE RISER ROOM:
QUANTITY: 1
- RG-B** RG-B STAIRWELL:
QUANTITY: 2
- RG-C** RG-C MAXIMUM OCCUPANCY:
QUANTITY: 5
- RG-D** RG-D CASE OF FIRE:
QUANTITY: 1
- RG-E** RG-E 2 WAY COMMUNICATIONS:
QUANTITY: 1
- RG-F** RG-F FIRE EVAC:
QUANTITY: 1
- RG-G** RG-G NO SMOKING:
QUANTITY: 3

DEDICATION SIGNAGE (ALTERNATE NO. 2)

- DED-A** DED-A DEDICATION PLAQUE:
QUANTITY: 2

OWNER:
TOWN OF GILBERT



PROJECT:
SAINT XAVIER
UNIVERSITY



ARCHITECT:
SmithGroupJJR
455 N. Third Street
Suite #250
Phoenix, Az. 85004
t 602.265.2200

DESIGN INTENT
SXU Interior Signage

drawing type:
**Design Intent
Drawings**

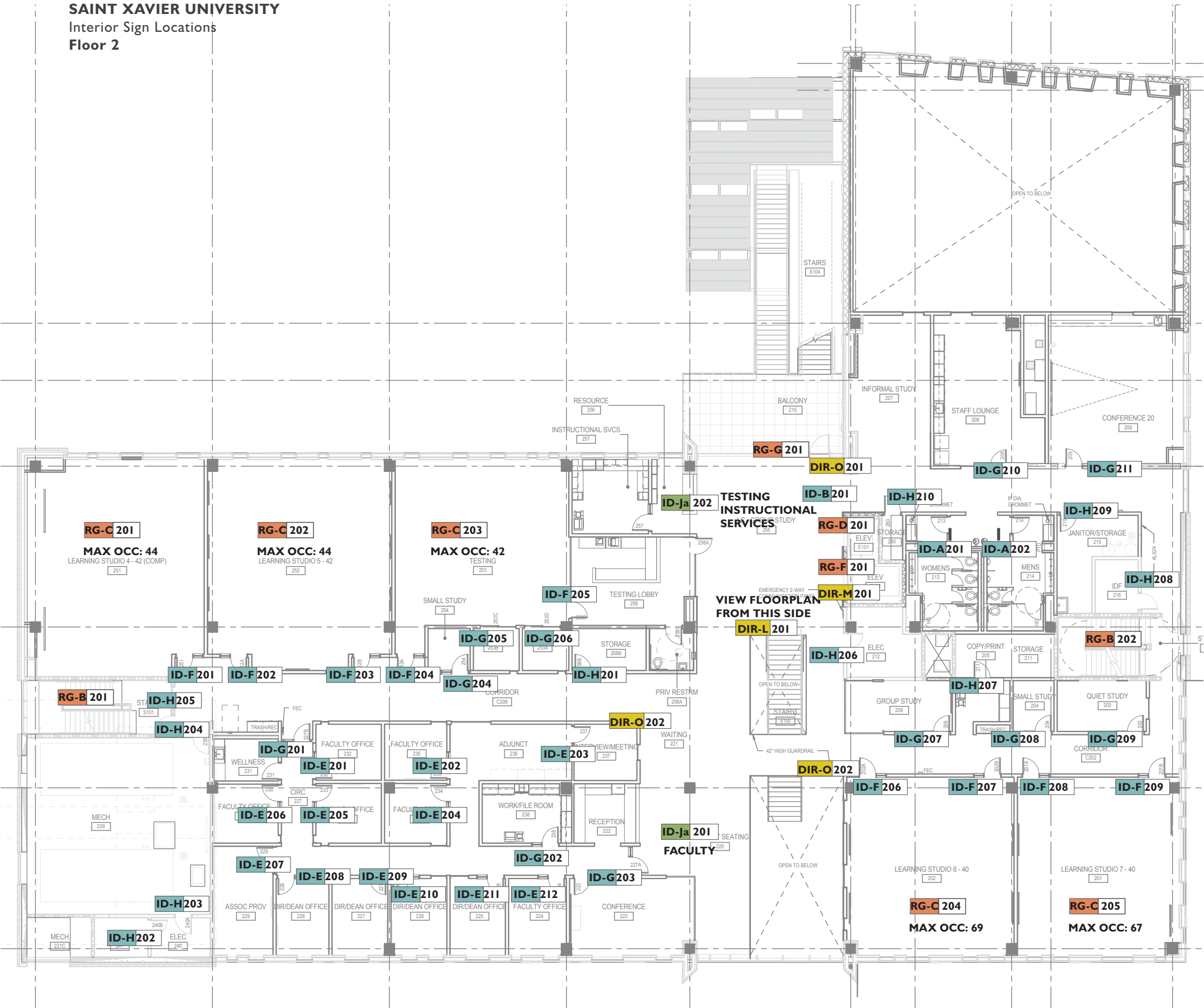
start date:
01|26|2015
revisions:
01|29|2015

sign type/name:
**FLOOR 1
Location
Plan**

sheet: **SLP.01**

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SAINT XAVIER UNIVERSITY
Interior Sign Locations
Floor 2



- ID-A

ID-A RESTROOM IDENTITY:
QUANTITY: 2
- ID-B

ID-B RESTROOM IDENTITY:
QUANTITY: 1
- ID-C

ID-C EXAM ROOM IDENTITY:
QUANTITY: 0
- ID-E

ID-E DEPARTMENT IDENTITY:
QUANTITY: 12
- ID-F

ID-F CLASSROOM IDENTITY:
QUANTITY: 9
- ID-G

ID-G OFFICE IDENTITY:
QUANTITY: 11
- ID-H

ID-H ROOM IDENTITY:
QUANTITY: 10
- ID-Ja

ID-Ja PRIME DESTINATION:
QUANTITY: 2
- ID-Jc

ID-Jc 2NDARY DESTINATION:
QUANTITY: 0
- DIR-L

DIR-L FLOOR DIRECTORY:
QUANTITY: 1
- DIR-M

DIR-M ELEVATOR DIRECTORY:
QUANTITY: 1
- DIR-N

DIR-N Primary DIRECTIONAL:
QUANTITY: 0
- DIR-O

DIR-O Secondary DIRECTIONAL:
QUANTITY: 3
- RG-A

RE-A FIRE RISER ROOM:
QUANTITY: 0
- RG-B

RG-B STAIRWELL:
QUANTITY: 2
- RG-C

RG-C MAXIMUM OCCUPANCY:
QUANTITY: 5
- RG-D

RG-D CASE OF FIRE:
QUANTITY: 1
- RG-E

RG-E 2 WAY COMMUNICATIONS:
QUANTITY: 0
- RG-F

RG-F FIRE EVAC:
QUANTITY: 1
- RG-G

RG-G NO SMOKING:
QUANTITY: 1

DEDICATION SIGNAGE (ALTERNATE NO. 2)

- DED-A

DED-A DEDICATION PLAQUE:
QUANTITY: 0

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p 602.495.1260

OWNER:

TOWN OF GILBERT

PROJECT:

SAINT XAVIER UNIVERSITY

ARCHITECT:

SmithGroupJJR
455 N. Third Street
Suite #250
Phoenix, Az. 85004
t 602.265.2200

DESIGN INTENT

SXU Interior Signage

drawing type:

Design Intent Drawings

start date:

01|26|2015

revisions:

01|29|2015

sign type/name:

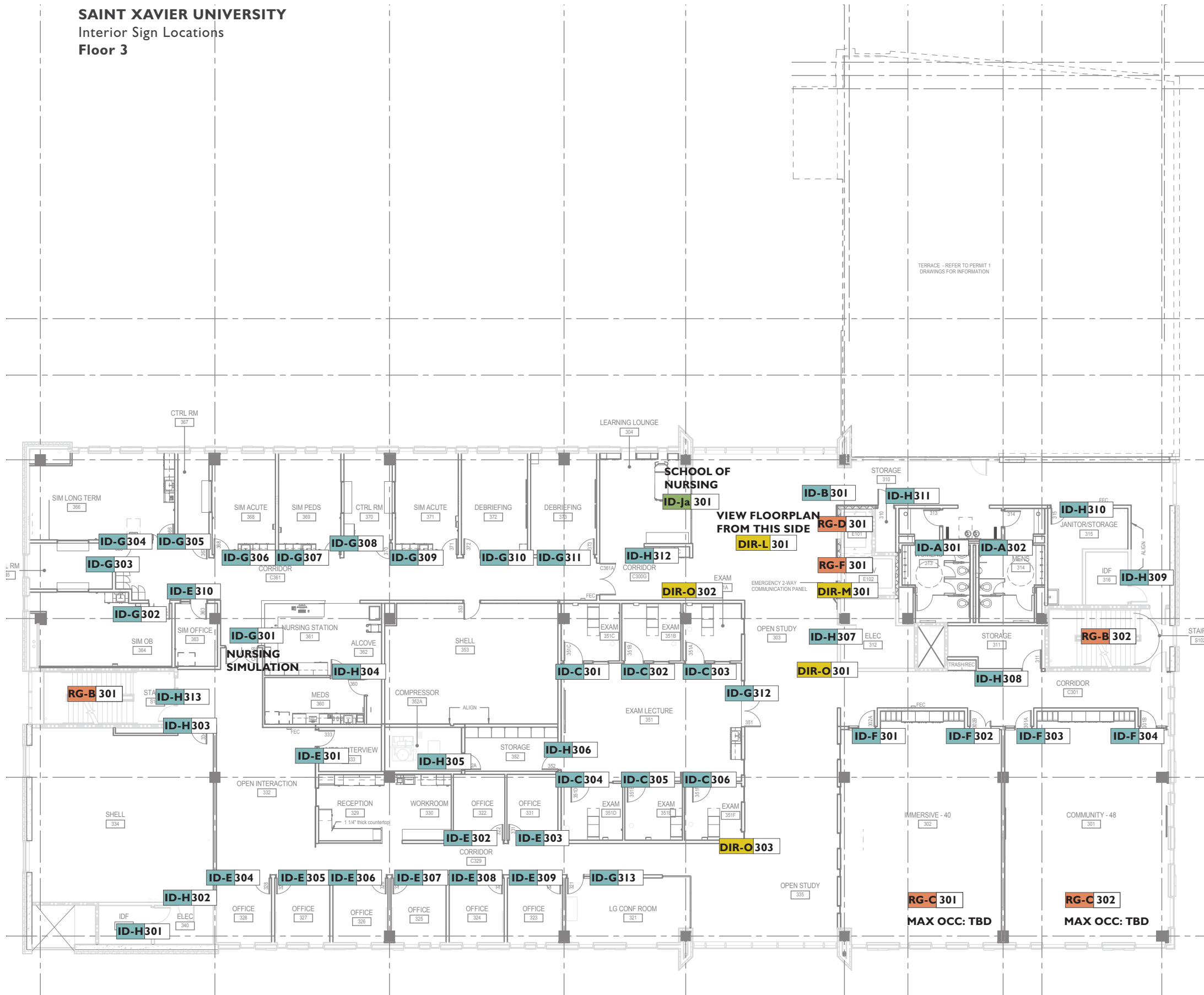
FLOOR 2 Location Plan

sheet:

SLP.02

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SAINT XAVIER UNIVERSITY
Interior Sign Locations
Floor 3



- ID-A

ID-A RESTROOM IDENTITY:
QUANTITY: 2
- ID-B

ID-B RESTROOM IDENTITY:
QUANTITY: 1
- ID-C

ID-C EXAM ROOM IDENTITY:
QUANTITY: 6
- ID-E

ID-E DEPARTMENT IDENTITY:
QUANTITY: 9
- ID-F

ID-F CLASSROOM IDENTITY:
QUANTITY: 4
- ID-G

ID-G OFFICE IDENTITY:
QUANTITY: 13
- ID-H

ID-H ROOM IDENTITY:
QUANTITY: 13
- ID-Ja

ID-Ja PRIME DESTINATION:
QUANTITY: 1
- ID-Jc

ID-Jc 2NDARY DESTINATION:
QUANTITY: 0
- DIR-L

DIR-L FLOOR DIRECTORY:
QUANTITY: 1
- DIR-M

DIR-M ELEVATOR DIRECTORY:
QUANTITY: 1
- DIR-N

DIR-N Primary DIRECTIONAL:
QUANTITY: 0
- DIR-O

DIR-O Secondary DIRECTIONAL:
QUANTITY: 3
- RG-A

RE-A FIRE RISER ROOM:
QUANTITY: 0
- RG-B

RG-B STAIRWELL:
QUANTITY: 2
- RG-C

RG-C MAXIMUM OCCUPANCY:
QUANTITY: 2
- RG-D

RG-D CASE OF FIRE:
QUANTITY: 1
- RG-E

RG-E 2 WAY COMMUNICATIONS:
QUANTITY: 0
- RG-F

RG-F FIRE EVAC:
QUANTITY: 1
- RG-G

RG-G NO SMOKING:
QUANTITY:

DEDICATION SIGNAGE (ALTERNATE NO. 2)

- DED-A

DED-A DEDICATION PLAQUE:
QUANTITY: 0

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ARCHITECT:
SmithGroupJJR
455 N. Third Street
Suite #250
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t 602.265.2200

DESIGN INTENT
SXU Interior Signage

drawing type:
**Design Intent
Drawings**

start date:
01|26|2015

revisions:
01|29|2015

sign type/name:
**FLOOR 3
Location
Plan**

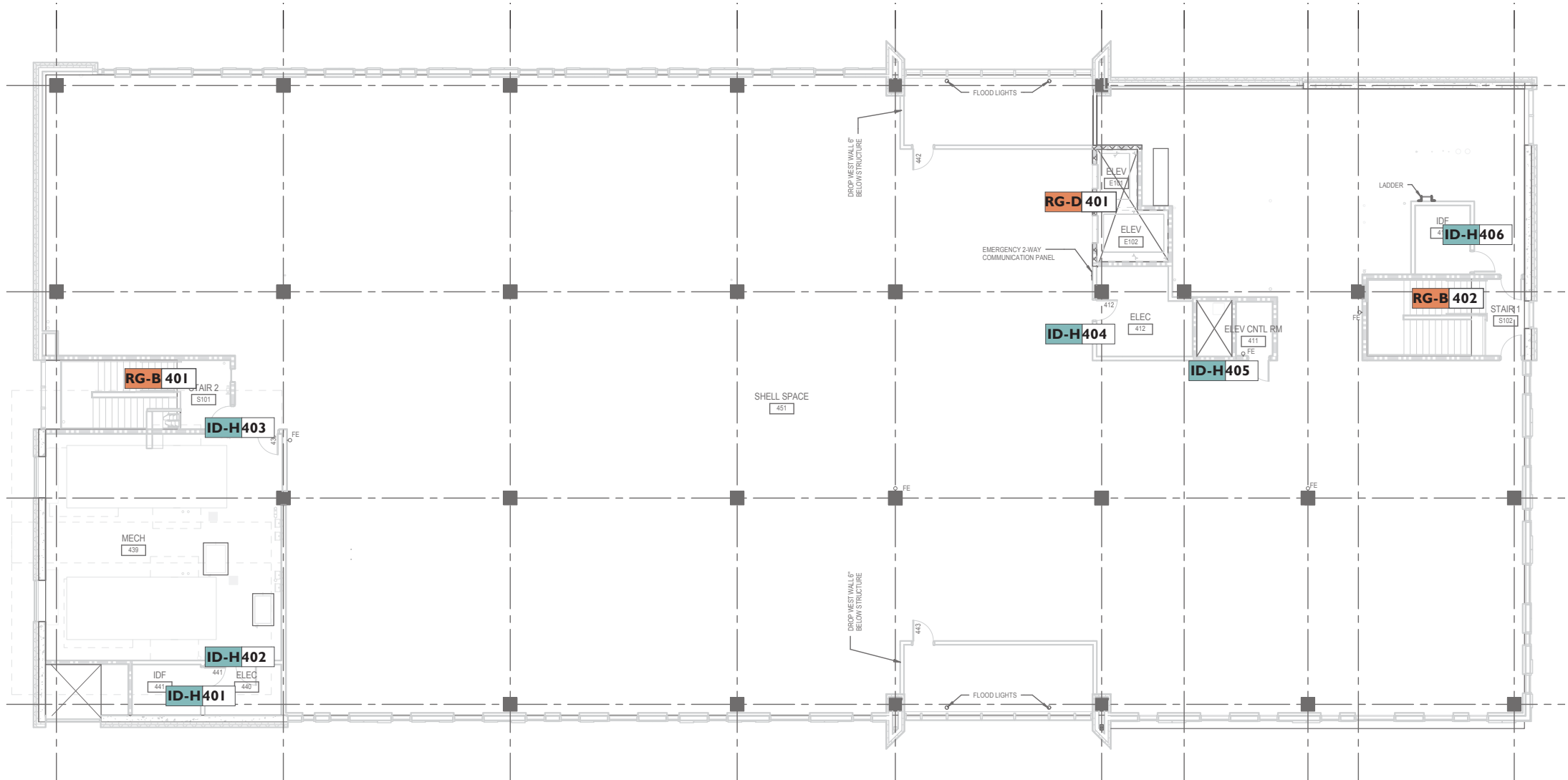
sheet: **SLP.03**

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Design

SAINT XAVIER UNIVERSITY
Interior Sign Locations
Floor 4



- ID-A** ID-A RESTROOM IDENTITY:
QUANTITY: 0
- ID-B** ID-B RESTROOM IDENTITY:
QUANTITY: 0
- ID-C** ID-C EXAM ROOM IDENTITY:
QUANTITY: 0
- ID-E** ID-E DEPARTMENT IDENTITY:
QUANTITY: 0
- ID-F** ID-F CLASSROOM IDENTITY:
QUANTITY: 0
- ID-G** ID-G OFFICE IDENTITY:
QUANTITY: 0
- ID-H** ID-H ROOM IDENTITY:
QUANTITY: 6
- ID-Ja** ID-Ja PRIME DESTINATION:
QUANTITY: 0
- ID-Jc** ID-Jc 2NDARY DESTINATION:
QUANTITY: 0

- DIR-L** DIR-L FLOOR DIRECTORY:
QUANTITY: 0
- DIR-M** DIR-M ELEVATOR DIRECTORY:
QUANTITY: 0
- DIR-N** DIR-N Primary DIRECTIONAL:
QUANTITY: 0
- DIR-O** DIR-O Secondary DIRECTIONAL:
QUANTITY: 0

CODE SIGNAGE (ALTERNATE NO. 1)

- RG-A** RE-A FIRE RISER ROOM:
QUANTITY: 0
- RG-B** RG-B STAIRWELL:
QUANTITY: 2
- RG-C** RG-C MAXIMUM OCCUPANCY:
QUANTITY:
- RG-D** RG-D CASE OF FIRE:
QUANTITY: 1
- RG-E** RG-E 2 WAY COMMUNICATIONS:
QUANTITY: 0
- RG-F** RG-F FIRE EVAC:
QUANTITY: 0
- RG-G** RG-G NO SMOKING:
QUANTITY:

DEDICATION SIGNAGE (ALTERNATE NO. 2)

- DED-A** DED-A DEDICATION PLAQUE:
QUANTITY: 0

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DESIGN INTENT
SXU Interior Signage

drawing type:
Design Intent
Drawings

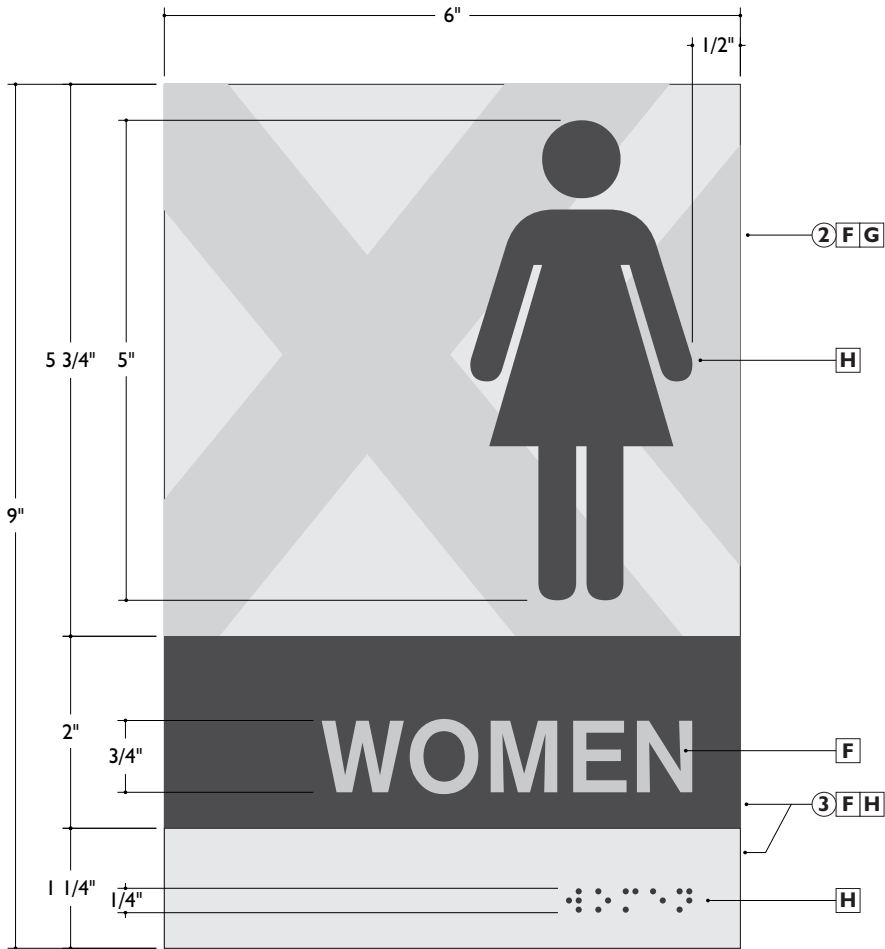
start date:
01|26|2015

revisions:
01|29|2015

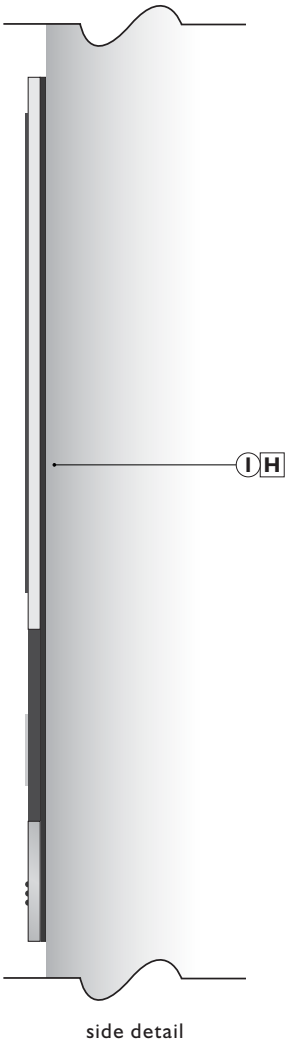
sign type/name:
FLOOR 4
Location
Plan

sheet: SLP.04

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ID-A | RESTROOM ID - WALL MOUNT TYPICAL
Scale: 6"=1'-0"
Qty. 6



side detail

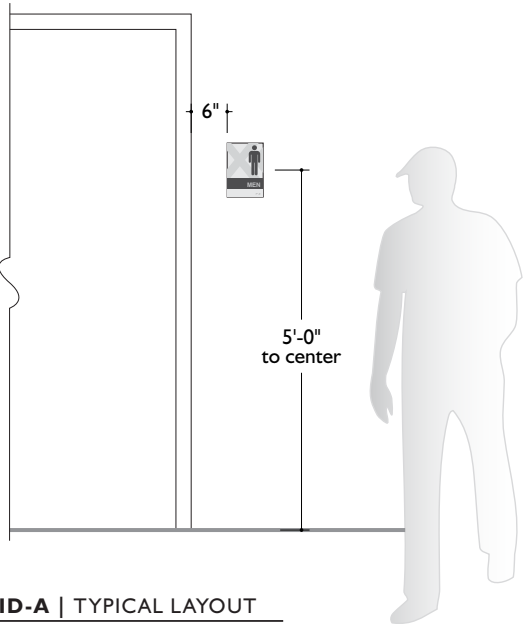


WOMENS RESTROOM
Qty. 3



MENS RESTROOM
Qty. 3

ID-A | RESTROOM ID MESSAGING
Scale: 3"=1'-0"



ID-A | TYPICAL LAYOUT
Scale: 3/8"=1'-0"

notes

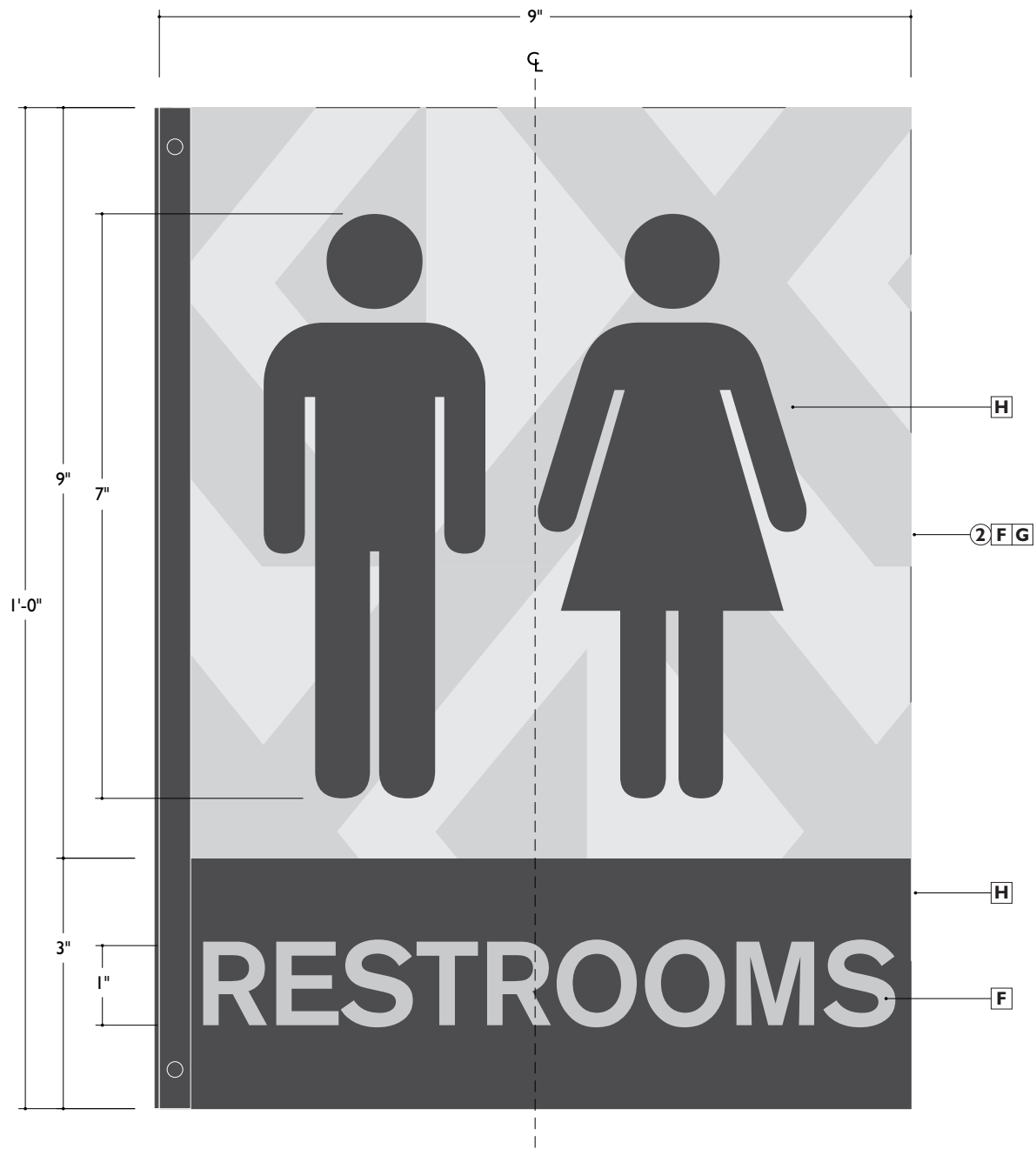
1. Sign Backer Plate - 1/16" thick painted metal backer plate with symbol and room ID panels attached flush to the face. The sign plate will be mounted flush to wall surface as needed, preferably with both DS tape and silicone adhesive.

2. Symbol Panel - 1/8" thick clear acrylic panel with 1st surface applied ADA compliant symbol, and a direct to substrate digital print on the 2nd surface. The symbol panel will be mounted flush to sign backer plate, matching up with the adjoining piece(s) to be as seamless as possible.

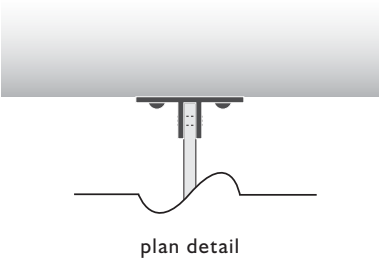
3. Room ID Panel - 1/8" thick painted acrylic panel with ADA compliant room ID designation applied to the panel face. Lettering and Braille will be painted as called out, to ensure appropriate contrast to sign face. Typeface is to be Akzidenz-Grotesk BQ Medium.

** Braille shown is only as a placeholder and not to be used in the fabrication of the sign. Fabricator is to confirm correct Braille lettering use.*

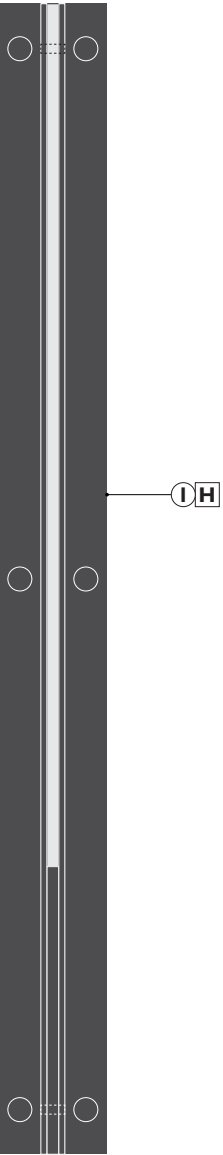
Note: final pattern and artwork is to be provided by designer.



ID-B | RESTROOM ID - WING MOUNT TYPICAL
Scale: 6"=1'-0"
Qty. 3



side detail



notes

1. Sign Mounting Plate - Painted aluminum mounting plate with a slot for the sign panel to be sandwiched within. The mounting plate will allow the sign panel to be flag mounted off of the wall surface. Appropriate wall mounting hardware will be used, as needed, and will be painted to match the mounting plate, so as to be less visible once in place.

2. Sign Panel - Double-sided 1/8" thick acrylic panel with a direct to substrate digital print on both faces. Typeface is to be Akzidenz-Grotesk BQ Medium. The sign panel will be mounted with set screws that are not visible, once in place.

Note: final pattern and artwork is to be provided by designer.

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Design Intent
SXU Interior Signage

drawing type:
Design Intent Drawings

start date:
01|26|2015

revisions:

sign type/name:
RESTROOM ID
Wing Mount

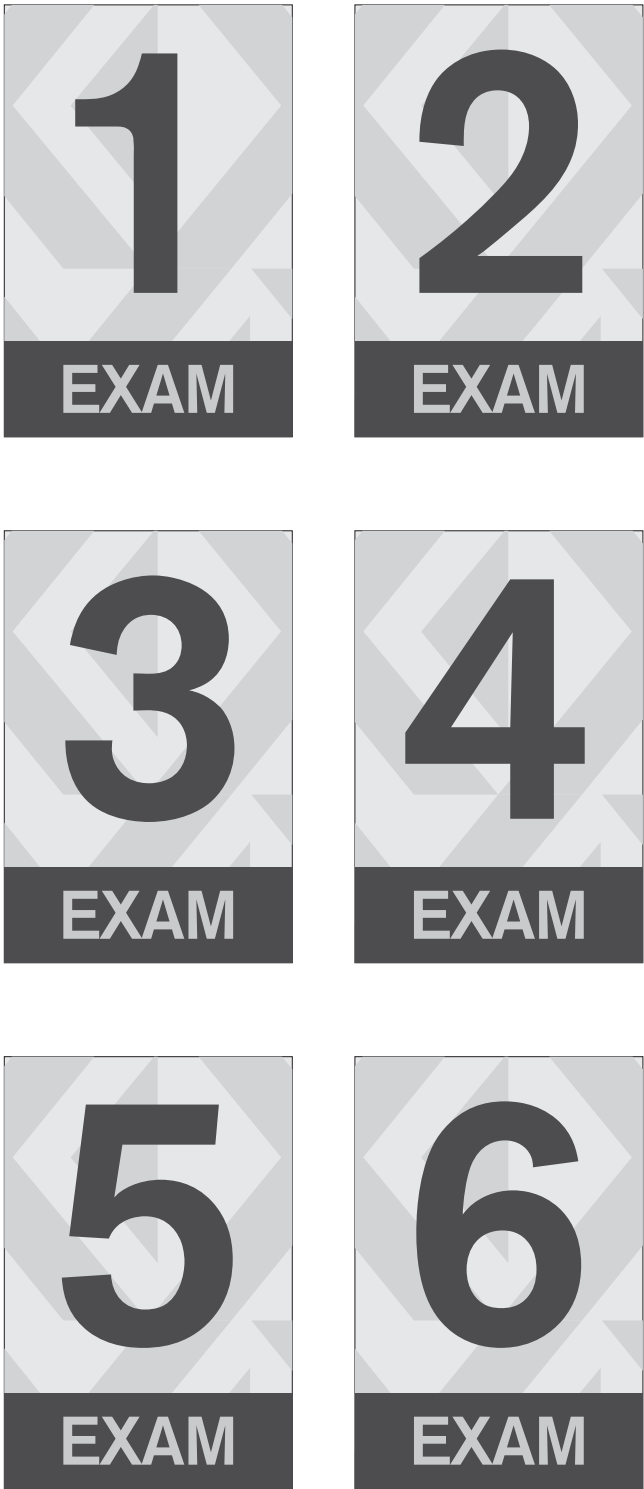
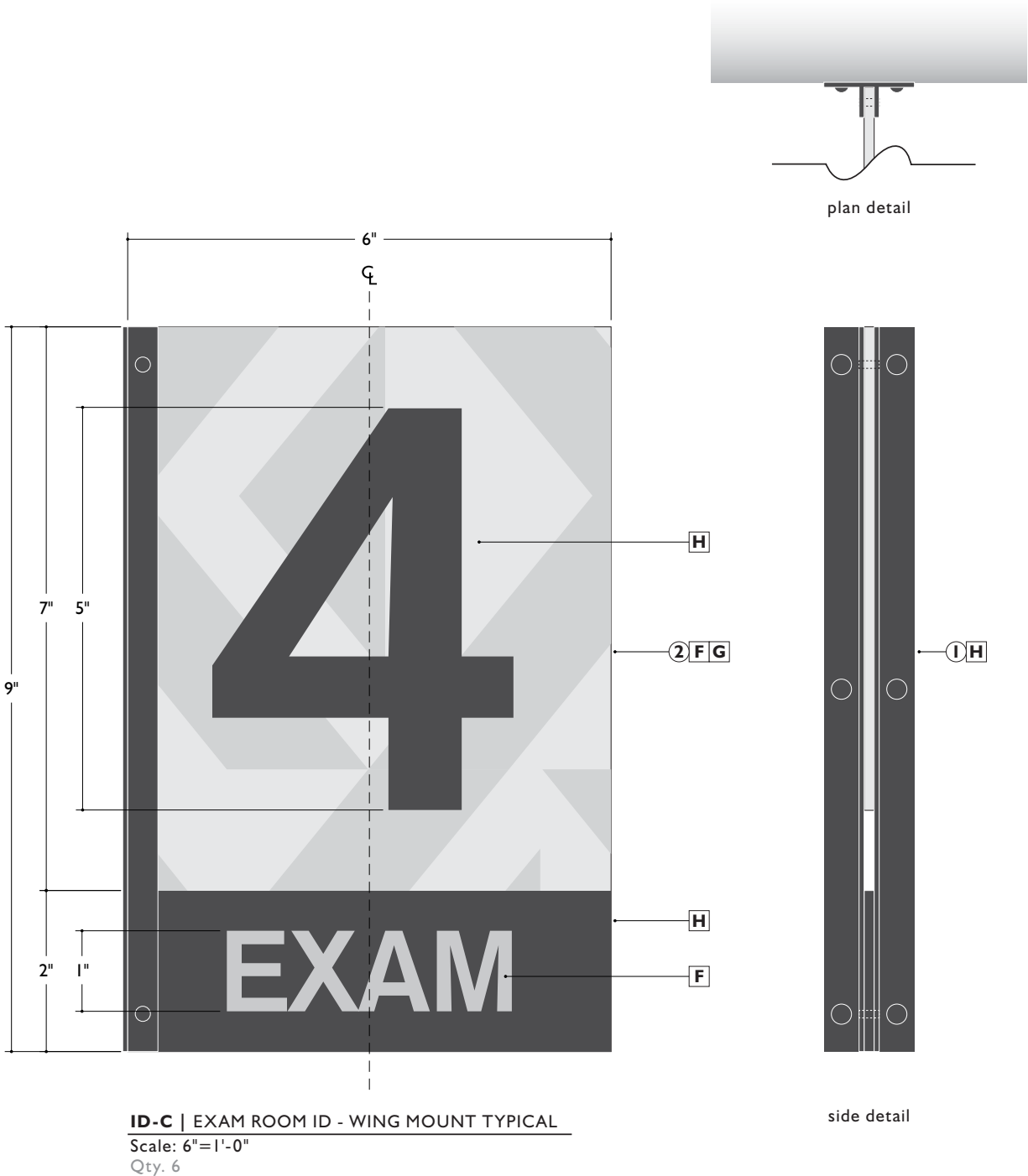
sheet: INT.02

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PROJECT:
SAINT XAVIER UNIVERSITY

ARCHITECT:
SmithGroupJJR
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Suite #250
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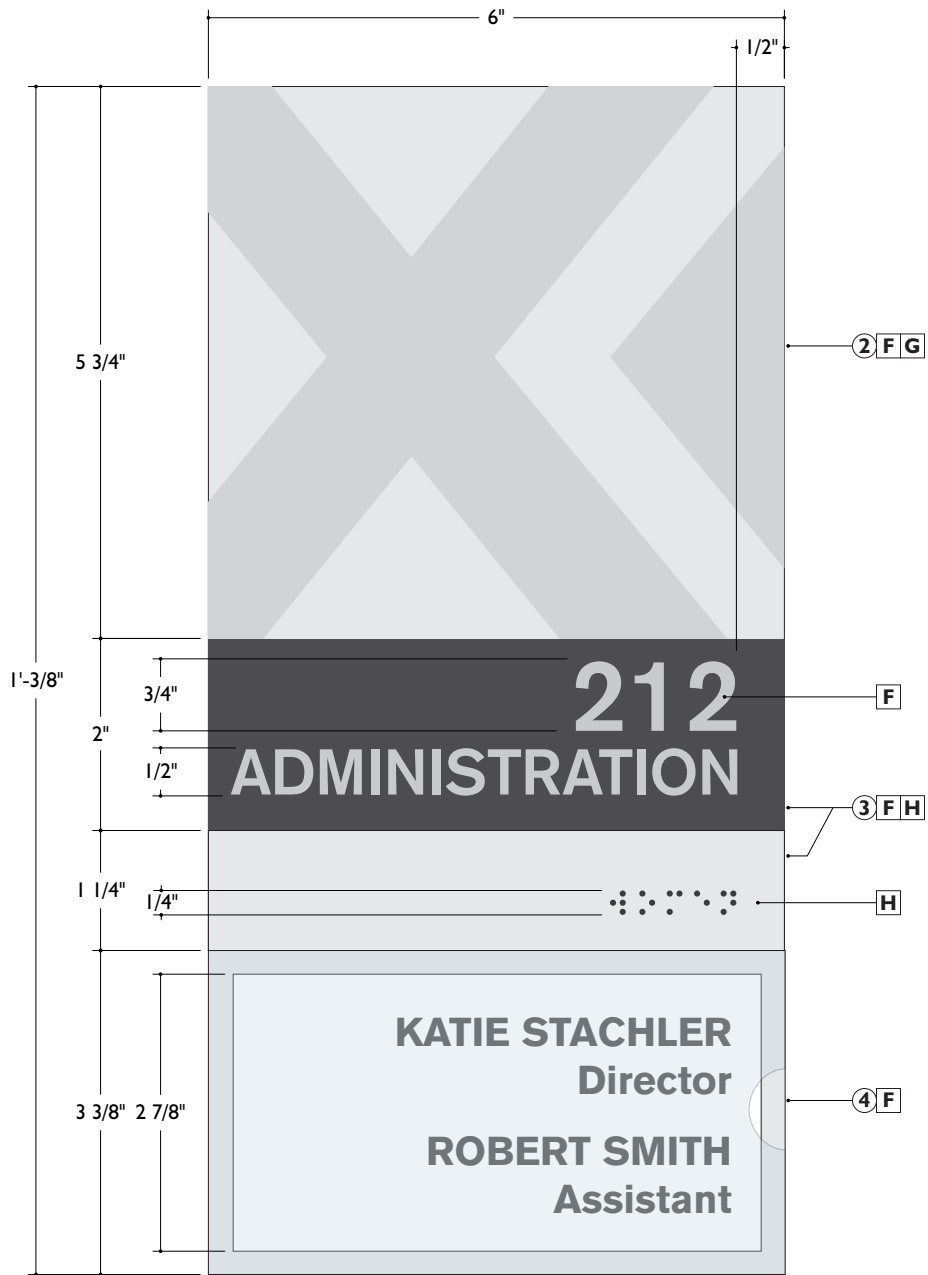
ID-C | EXAM ROOM ID MESSAGING
Scale: 3"=1'-0"
Qty. 1 EACH

notes

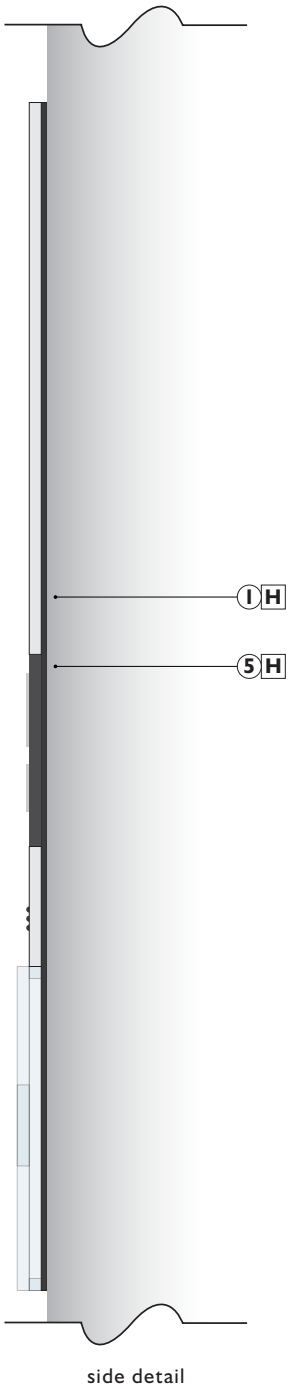
1. Sign Mounting Plate - Painted aluminum mounting plate with a slot for the sign panel to be sandwiched within. The mounting plate will allow the sign panel to be flag mounted off of the wall surface. Appropriate wall mounting hardware will be used, as needed, and will be painted to match the mounting plate, so as to be less visible once in place.

2. Sign Panel - Double-sided 1/8" thick acrylic panel with a direct to substrate digital print on both faces. Typeface is to be Akzidenz-Grotesk BQ Medium. The sign panel will be mounted with set screws that are not visible, once in place.

Note: final pattern and artwork is to be provided by designer.



ID-E | DEPARTMENT ID - WALL MOUNT TYPICAL
Scale: 6"=1'-0"
Qty. 22



notes

- 1. Sign Backer Plate** - 1/16" thick painted metal backer plate with pattern and room ID panels affixed flush to the face. The sign plate will be mounted flush to wall surface as needed, preferably with both DS tape and silicone adhesive.
- 2. Patterned Panel** - 1/8" thick clear acrylic panel with a direct to substrate digital print on the 2nd surface. The panel will be mounted flush to the sign backer plate, matching up with the adjoining piece(s) to be as seamless as possible.
- 3. Room ID Panel** - 1/8" thick painted acrylic panel with ADA compliant room ID designation applied to the panel face. Lettering and Braille will be painted as called out, to ensure appropriate contrast to sign face. Typeface is to be Akzidenz-Grotesk BQ Medium.
- * Braille shown is only as a placeholder and not to be used in the fabrication of the sign. Fabricator is to confirm correct Braille lettering use.*
- 4. Paper Insert Frame** - The frame will be comprised of (3) 1/8" thick painted acrylic strips, and an 1/8" thick clear cover to allow for interchangeable 5-3/4" x 2-7/8" paper inserts to freely slide in place.
- 5. Vinyl Backer (as needed)** - If sign is mounted to glass, a vinyl backer is to be applied 2nd surface to the window glass. The vinyl backer overall dimensions are to be inset 1/8" on all sides of sign, so as to not be visible from the front of the sign.

Note: final pattern and artwork is to be provided by designer.

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ARCHITECT:

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DESIGN INTENT
SXU Interior Signage

drawing type:

Design Intent Drawings

start date:

01 | 26 | 2015

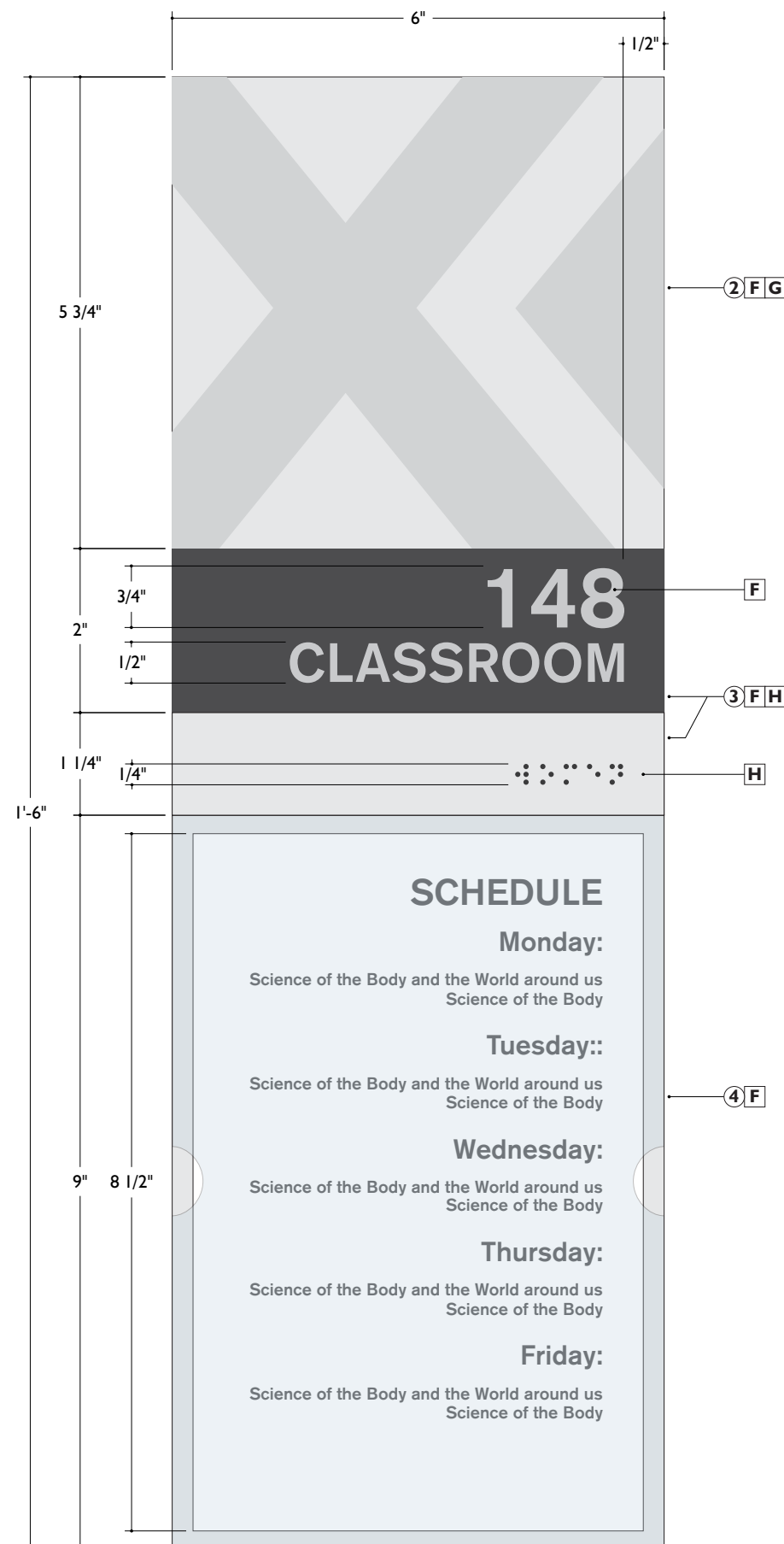
revisions:

sign type/name:

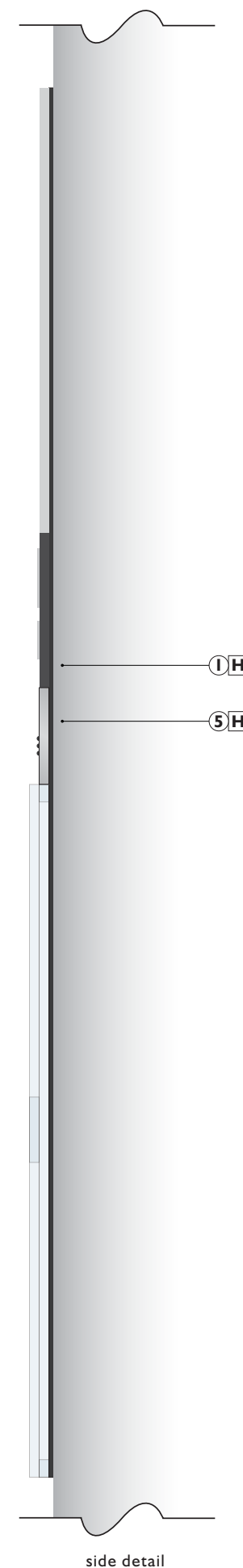
DEPARTMENT ID
Wall Mount

sheet:

INT.04



ID-F | CLASSROOM ID - WALL MOUNT TYPICAL
Scale: 6"=1'-0"
Qty. 24



notes

I. Sign Backer Plate - 1/16" thick painted metal backer plate with pattern and room ID panels affixed flush to the face. The sign plate will be mounted flush to wall surface as needed, preferably with both DS tape and silicone adhesive.

2. Patterned Panel - 1/8" thick clear acrylic panel with a direct to substrate digital print on the 2nd surface. The panel will be mounted flush to the sign backer plate, matching up with the adjoining piece(s) to be as seamless as possible.

3. Room ID Panel - 1/8" thick painted acrylic panel with ADA compliant room ID designation applied to the panel face. Lettering and Braille will be painted as called out, to ensure appropriate contrast to sign face. Typeface is to be Akzidenz-Grotesk BQ Medium.

** Braille shown is only as a placeholder and not to be used in the fabrication of the sign. Fabricator is to confirm correct Braille lettering use.*

4. Paper Insert Frame - The frame will be comprised of (3) 1/8" thick painted acrylic strips, and an 1/8" thick clear cover to allow for interchangeable 6" x 8-1/2" paper inserts to freely slide in from either side. The clear cover will have routed finger holes on either side.

5. Vinyl Backer (as needed) - If sign is mounted to glass, a vinyl backer is to be applied 2nd surface to the window glass. The vinyl backer overall dimensions are to be inset 1/8" on all sides of sign, so as to not be visible from the front of the sign.

Note: final pattern and artwork is to be provided by designer.

OWNER:
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**ARCHITECT:**

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DESIGN INTENT

SXU Interior Signage

drawing type:

Design Intent Drawings

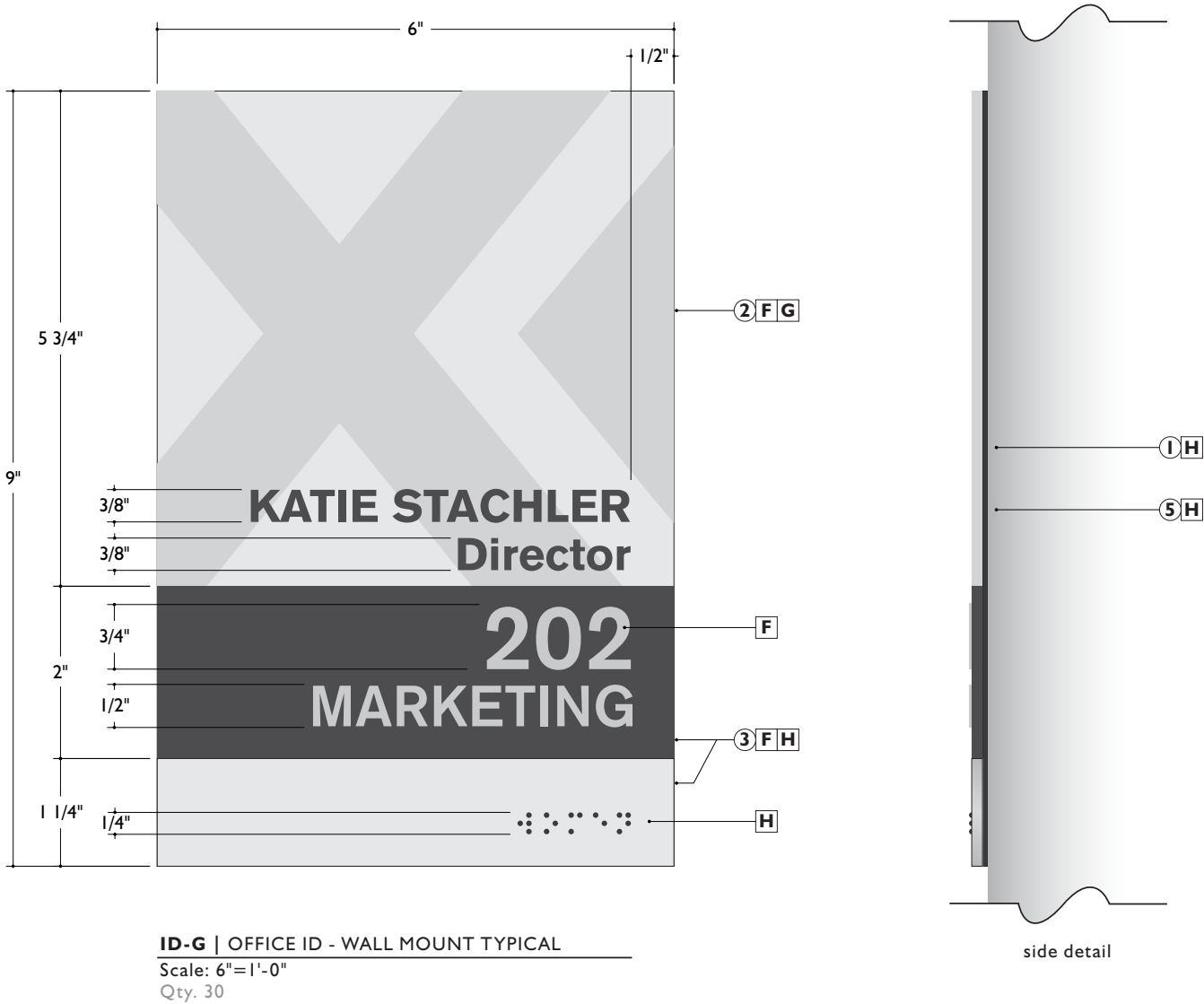
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start date:
```

01 | 26 | 2015

revisions:

sign type/name:
**CLASSROOM
ID**
Wall Mount

sheet: INT.05



notes

1. Sign Backer Plate - 1/16” thick painted metal backer plate with pattern and room ID panels affixed flush to the face. The sign plate will be mounted flush to wall surface as needed, preferably with both DS tape and silicone adhesive.

2. Patterned Panel - 1/8“ thick clear acrylic panel with 1st surface applied vinyl lettering, and a direct to substrate digital print on the 2nd surface. The panel will be mounted flush to the sign backer plate, matching up with the adjoining piece(s) to be as seamless as possible.

3. Room ID Panel - 1/8“ thick painted acrylic panel with ADA compliant room ID designation applied to the panel face. Lettering and Braille will be painted as called out, to ensure appropriate contrast to sign face. Typeface is to be Akzidenz-Grotesk BQ Medium.

** Braille shown is only as a placeholder and not to be used in the fabrication of the sign. Fabricator is to confirm correct Braille lettering use.*

5. Vinyl Backer (as needed) - If sign is mounted to glass, a vinyl backer is to be applied 2nd surface to the window glass. The vinyl backer overall dimensions are to be inset 1/8” on all sides of sign, so as to not be visible from the front of the sign.

Note: final pattern and artwork is to be provided by designer.

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PROJECT:

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ARCHITECT:

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DESIGN INTENT

SXU Interior Signage

drawing type:

Design Intent Drawings

start date:

01|26|2015

revisions:

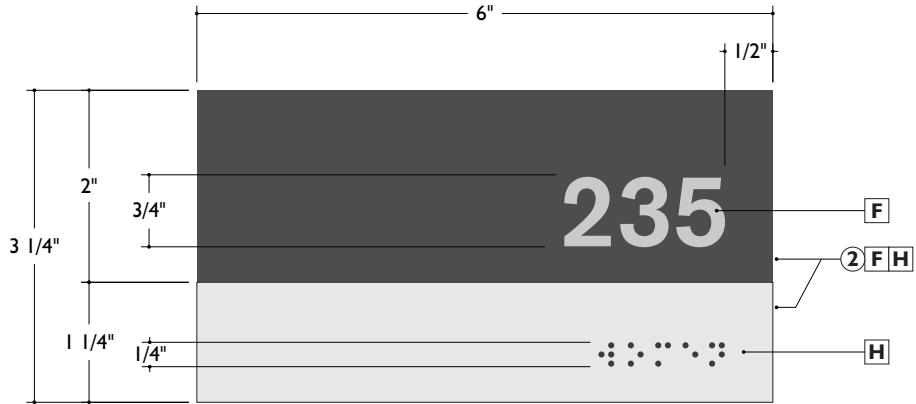
sign type/name:

OFFICE ID Wall Mount

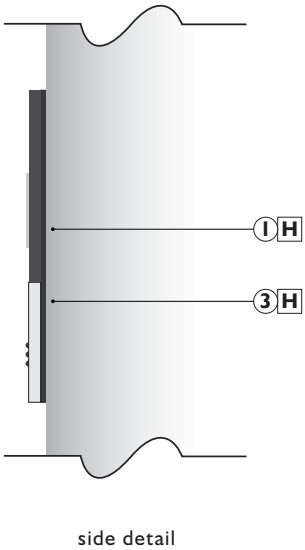
sheet:

INT.06

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ID-H | ROOM ID - BACK OF HOUSE TYPICAL
Scale: 6"=1'-0"
Qty. 54



notes

1. Sign Backer Plate - 1/16” thick painted metal backer plate with a room ID panel attached flush to the face. The sign plate will be mounted flush to wall surface as needed, preferably with both DS tape and silicone adhesive.

2. Room ID Panel - 1/8“ thick acrylic panel with ADA compliant room ID designation to the panel face. Lettering and Braille will be painted as called out, to ensure appropriate contrast to sign face. Typeface is to be Akzidenz-Grotesk BQ Medium.

** Braille shown is only as a placeholder and not to be used in the fabrication of the sign. Fabricator is to confirm correct Braille lettering use.*

3. Vinyl Backer (as needed) - If sign is mounted to glass, a vinyl backer is to be applied 2nd surface to the window glass. The vinyl backer overall dimensions are to be inset 1/8” on all sides of sign, so as to not be visible from the front of the sign.

Note: final pattern and artwork is to be provided by designer.

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THINKING CAPS DESIGN

sign type/name:
BACK OF HOUSE
ROOM ID
Wall Mount

sheet: INT.07

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PROJECT:
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ARCHITECT:
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DESIGN INTENT
SXU Interior Signage

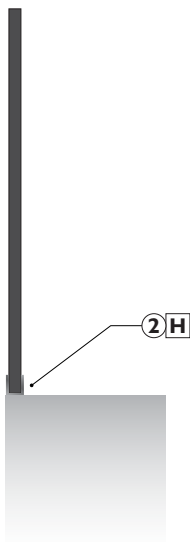
drawing type:
Design Intent Drawings

start date:
01 | 26 | 2015

revisions:



ID-JA | DESTINATION ID - TYPICAL
Scale: 1 1/2"=1'-0"
Qty. 5



ID-JA | DESTINATION ID
Scale: 3"=1'-0"

ASSEMBLY
ENROLLMENT SERVICES
FACULTY
SCHOOL OF NURSING
TESTING/INSTRUCTIONAL SERVICES

ID-JA | DESTINATION ID MESSAGING
Scale: not to scale

notes

1. Sign Lettering - Individual 1/2" thick painted metal letters, inset and mounted upright along a railing. Bottom edges of rounded letters to be slightly shaved to create a more stable connection to the rail. Typeface is to be Akzidenz-Grotesk BQ Medium.

2. Sign Rail - Painted metal railing that is mounted flush to the top edge of an architectural detail with non-visible attachments.

Note: final pattern and artwork is to be provided by designer.

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THINKING CAPS DESIGN

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ARCHITECT:

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DESIGN INTENT
SXU Interior Signage

drawing type:
Design Intent Drawings

start date:
01|26|2015

revisions:

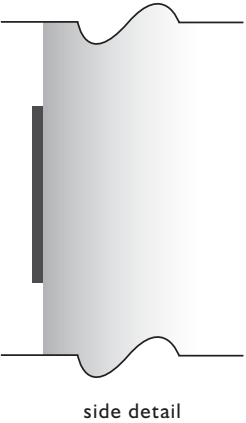
sign type/name:
DESTINATION ID

3 1/2"

ASSEMBLY

I H

ID-JC | SECONDARY DESTINATION ID - TYPICAL
Scale: 3"=1'-0"
Qty. 1



notes

I. **Sign Lettering** - Individual 1/4” thick painted acrylic letters, mounted flush to wall surface as needed, preferably with both DS tape and silicone adhesive. Typeface is to be Akzidenz-Grotesk BQ Medium.

Note: final pattern and artwork is to be provided by designer.

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THINKING CAPS DESIGN

DESIGN INTENT

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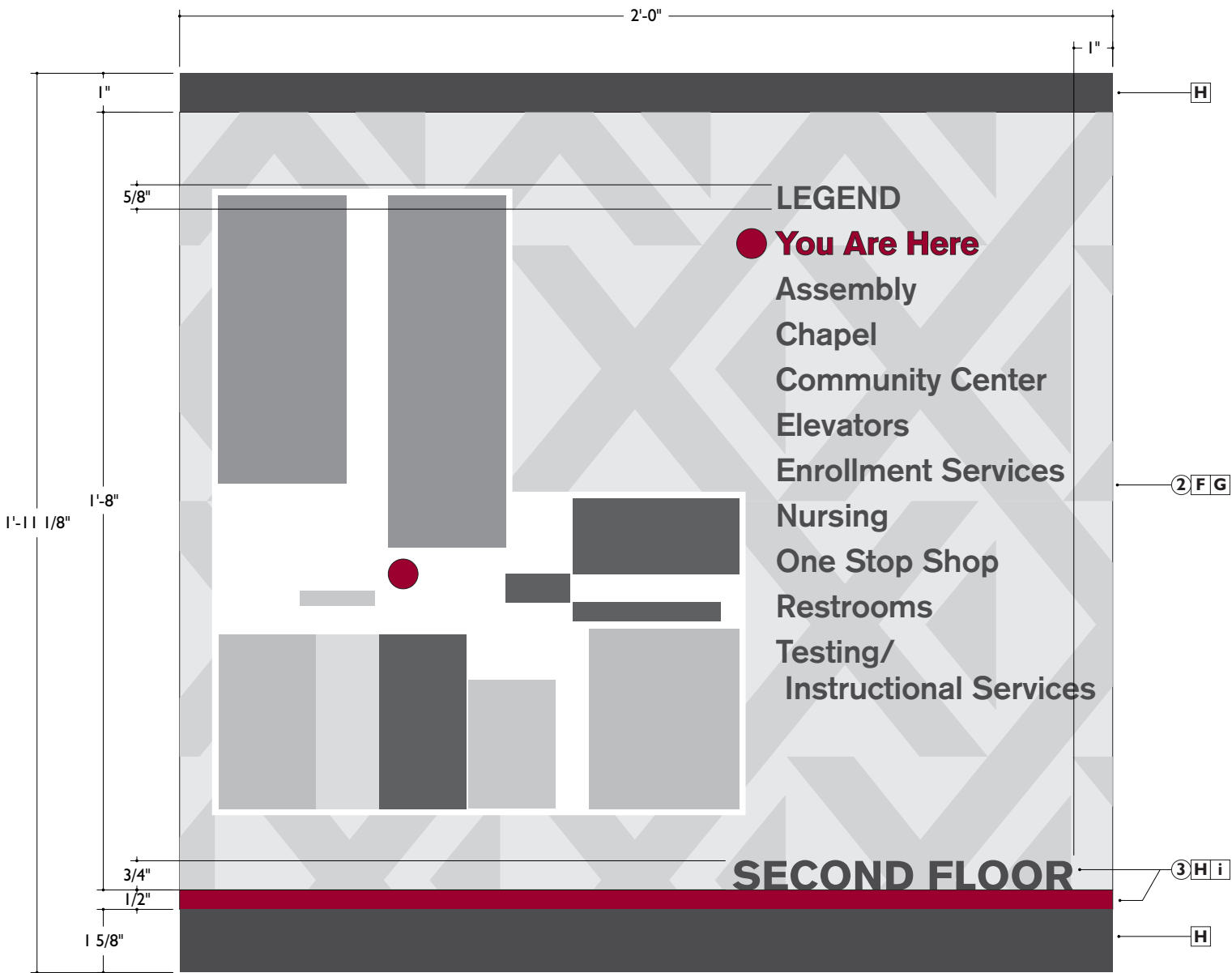
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Design Intent Drawings

start date:
01|26|2015

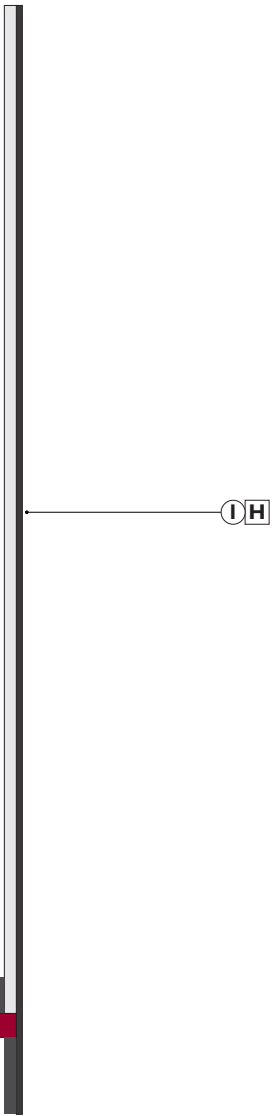
revisions:

sign type/name:
DESTINATION ID
Secondary

sheet: **INT.09**



DIR-L | FREESTANDING DIRECTORY - MAP TYPICAL
Scale: 3"=1'-0"
Qty. 4



side detail

notes

1. Sign Backer Plate - 1/16" thick painted metal backer plate with the directional panel affixed flush to the face. The sign plate will be mounted bent metal structure.

2. Directory Panel - 1/4" thick clear acrylic panel with 1st surface applied vinyl lettering and directory map graphic, with a direct to substrate digital print on the 2nd surface. The panel will be mounted flush to the sign backer plate. Typeface is to be Akzidenz-Grotesk BQ Medium.

** The map graphic shown is only as a placeholder and not to be used in the fabrication of the sign. Final map graphic to be provided by designer.*

3. Level Identifier Strip - 3/8" thick painted acrylic strip, with 1/8" thick painted acrylic letters mounted just above the strip. The acrylic letters are to represent the level in which the sign is located. Typeface is to be Akzidenz-Grotesk BQ Bold.

4. Metal Structure - Metal structure to be bent, painted and permanently mounted to the floor using appropriate attachments for type of floor. The map panel assembly will be attached flush to the metal structure.

Note: final pattern, artwork, and messaging is to be provided by designer.

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THINKING CAPS DESIGN

DESIGN INTENT

SXU Interior Signage

OWNER:

TOWN OF GILBERT

PROJECT:

SAINT XAVIER UNIVERSITY

ARCHITECT:

SmithGroupJJR

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Suite #250

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drawing type:

Design Intent Drawings

start date:

01|26|2015

revisions:

sign type/name:

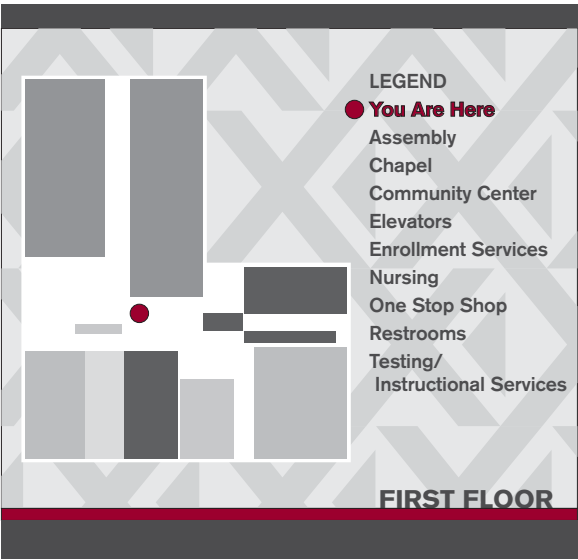
DIRECTORY MAP

Freestanding

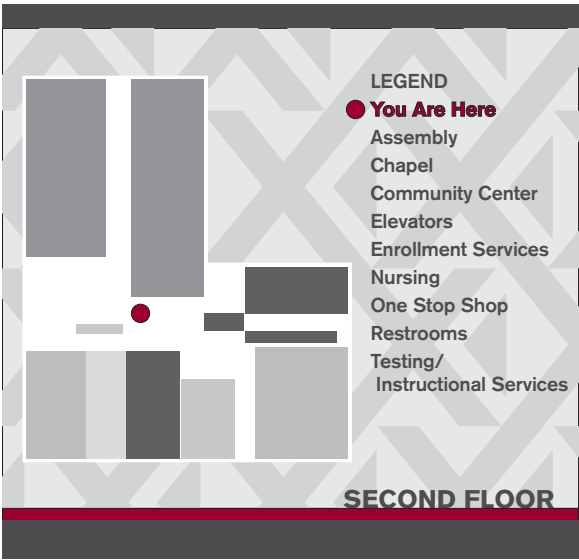
sheet:

INT.10a

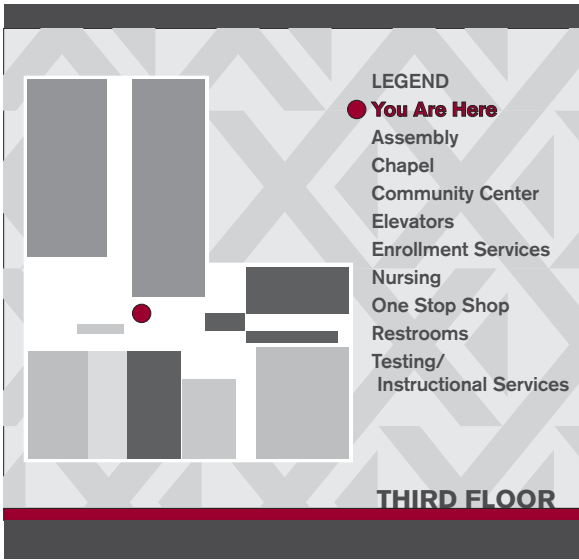
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LEVEL ONE IDENTIFIER

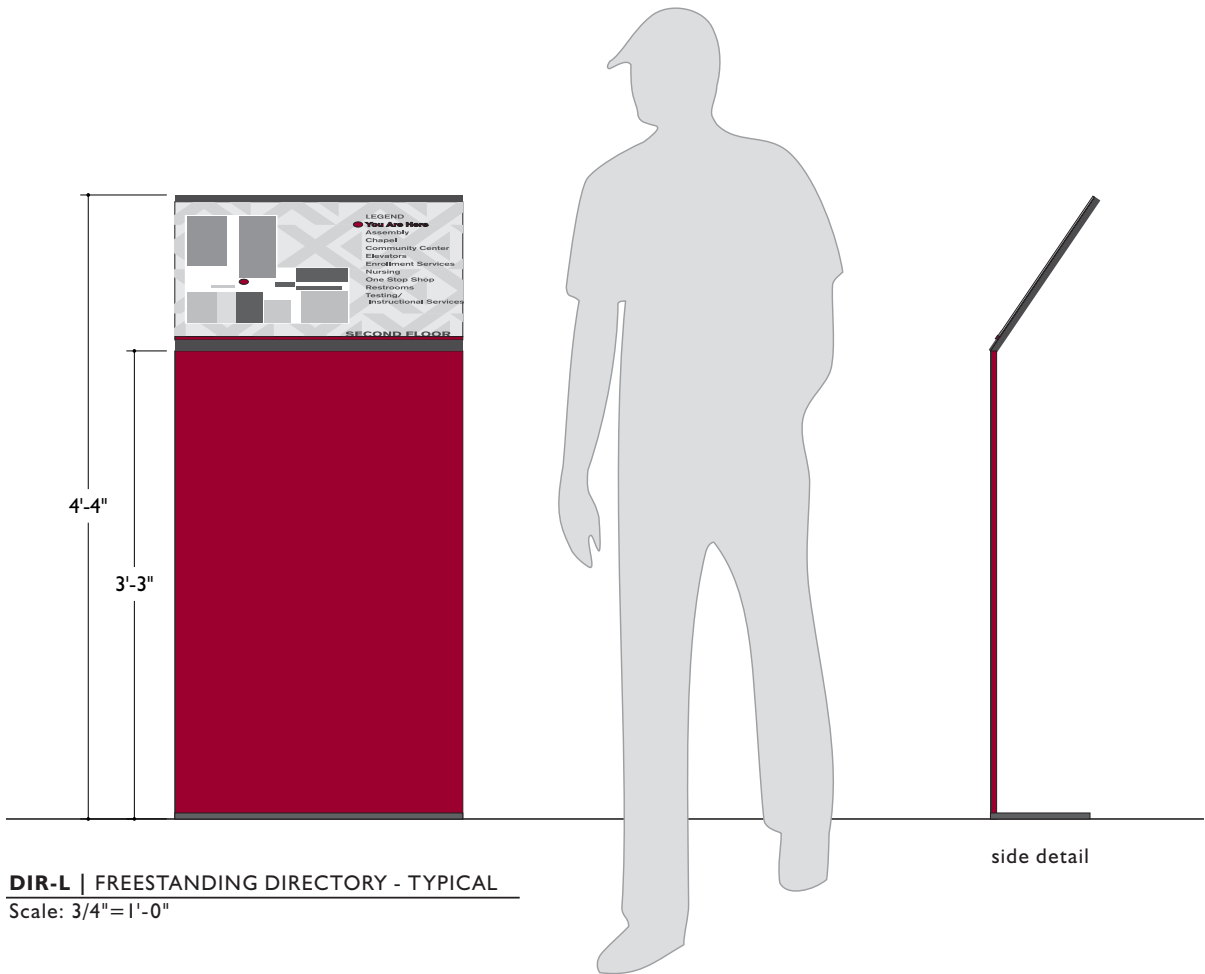


LEVEL TWO IDENTIFIER



LEVEL THREE IDENTIFIER

DIR-L | FREESTANDING DIRECTORY MESSAGING
Scale: 1 1/2"=1'-0"



notes

1. Sign Backer Plate - 1/16” thick painted metal backer plate with the directional panel affixed flush to the face. The sign plate will be mounted bent metal structure.

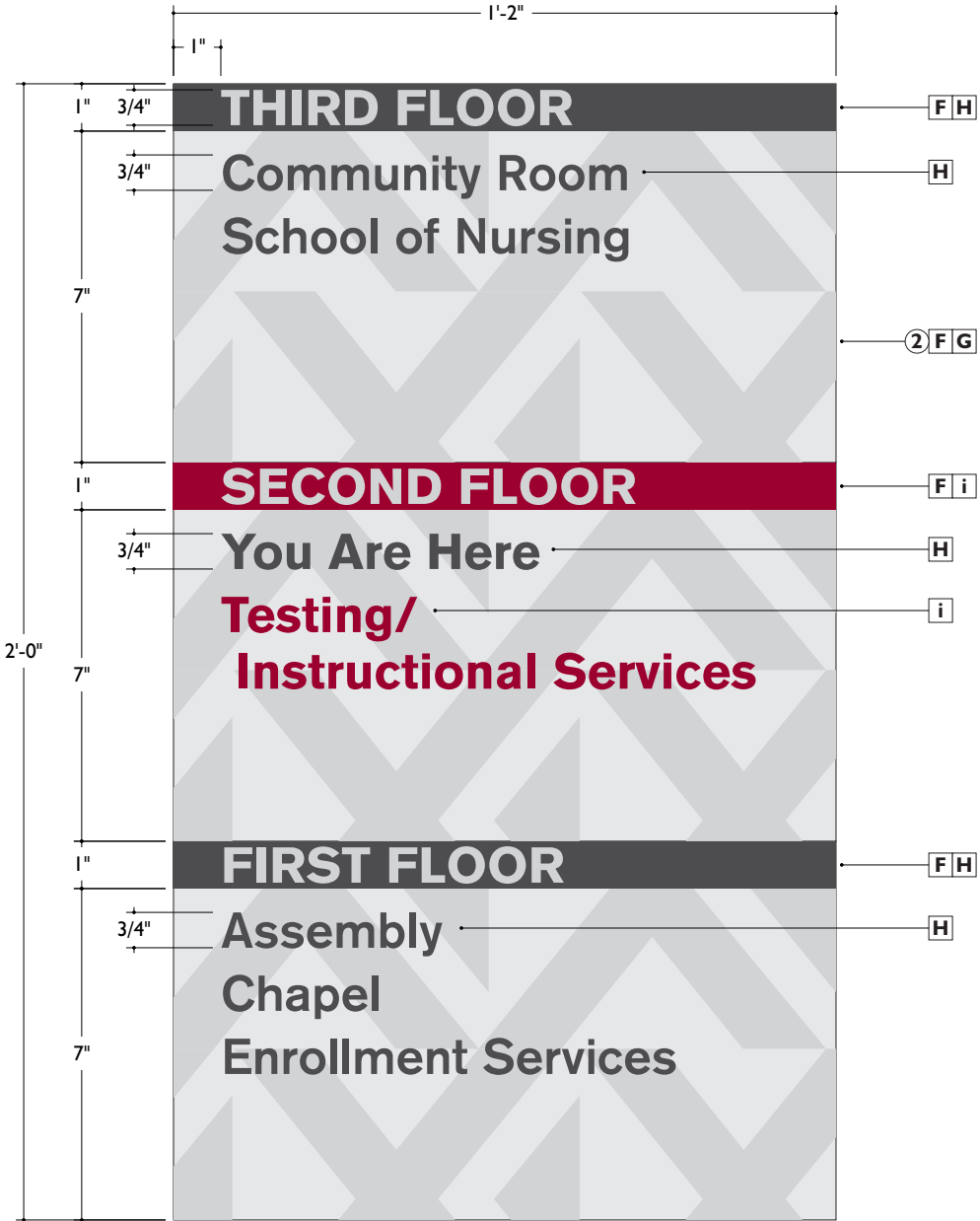
2. Directory Panel - 1/4“ thick clear acrylic panel with 1st surface applied vinyl lettering and directory map graphic, with a direct to substrate digital print on the 2nd surface. The panel will be mounted flush to the sign backer plate. Typeface is to be Akzidenz-Grotesk BQ Medium.

** The map graphic shown is only as a placeholder and not to be used in the fabrication of the sign. Final map graphic to be provided by designer.*

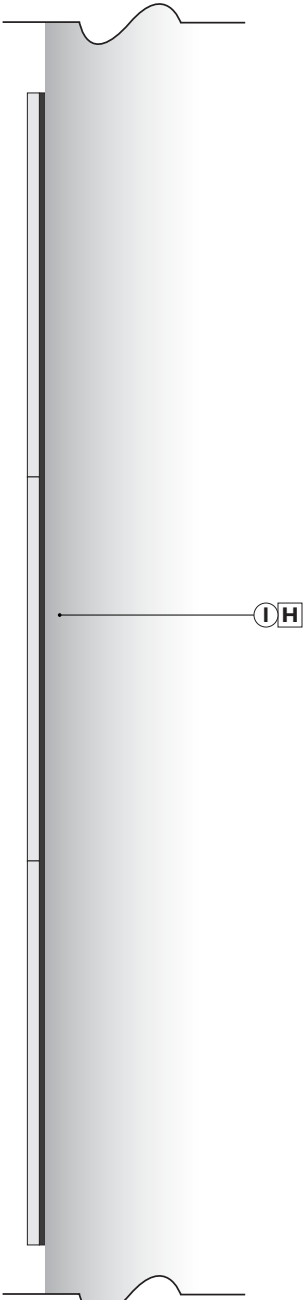
3. Level Identifier Strip - 3/8“ thick painted acrylic strip, with 1/8” thick painted acrylic letters mounted just above the strip. The acrylic letters are to represent the level in which the sign is located. Typeface is to be Akzidenz-Grotesk BQ Bold.

4. Metal Structure - Metal structure to be bent, painted and permanently mounted to the floor using appropriate attachments for type of floor. The map panel assembly will be attached flush to the metal structure.

Note: final pattern, artwork, and messaging is to be provided by designer.



DIR-M | ELEVATOR DIRECTORY - WALL MOUNT TYPICAL
Scale: 3"=1'-0"
Qty. 3



side detail

notes

1. Sign Backer Plate - 1/16” thick painted metal backer plate with (3) level directory panels affixed flush to the face. The sign plate will be mounted flush to wall surface as needed, preferably with both DS tape and silicone adhesive.

2. Level Directory Panels - (3) 1/4” thick clear acrylic panels with 1st surface applied vinyl lettering, and a direct to substrate digital print on the 2nd surface. The panel will be mounted flush to the sign backer plate, matching up with the adjoining piece(s) to be as seamless as possible.

Typeface is to be Akzidenz-Grotesk BQ, Bold and Medium. Type will be Bold on level identifier strips, and for listings representing the level in which the sign is located (layouts shown on page I I b). All other type will be Medium.

Note: final pattern, artwork, and messaging is to be provided by designer.

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OWNER:

TOWN OF GILBERT

PROJECT:

SAINT XAVIER UNIVERSITY

ARCHITECT:

SmithGroupJJR
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Suite #250
Phoenix, Az. 85004
t 602.265.2200

DESIGN INTENT

SXU Interior Signage

drawing type:

Design Intent Drawings

start date:

01|26|2015

revisions:

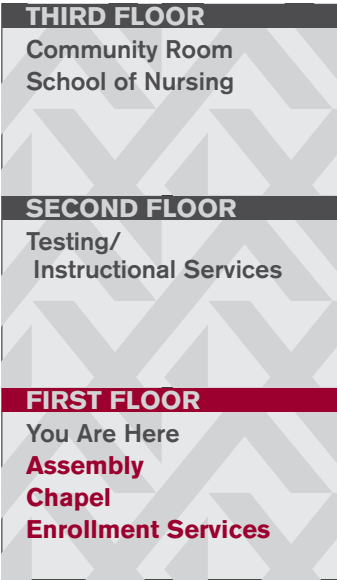
sign type/name:

ELEVATOR DIRECTORY
Wall Mount

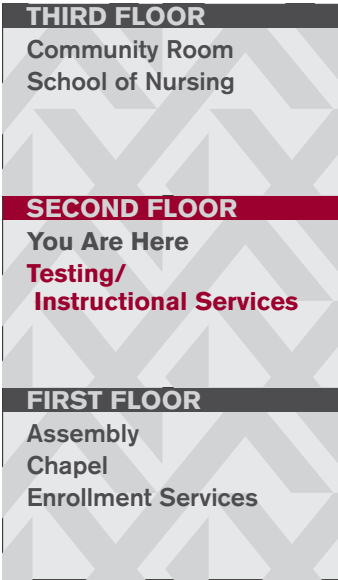
sheet:

INT.I I a

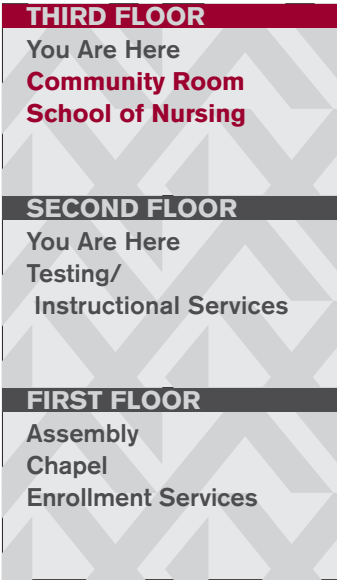
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LEVEL ONE IDENTIFIER
Qty. 1



LEVEL TWO IDENTIFIER
Qty. 1



LEVEL THREE IDENTIFIER
Qty. 1

DIR-M | ELEVATOR DIRECTORY MESSAGING
Scale: 1 1/2"=1'-0"



DIR-M | ELEVATOR DIRECTORY LOCATION - TYPICAL
Scale: 3/8"=1'-0"

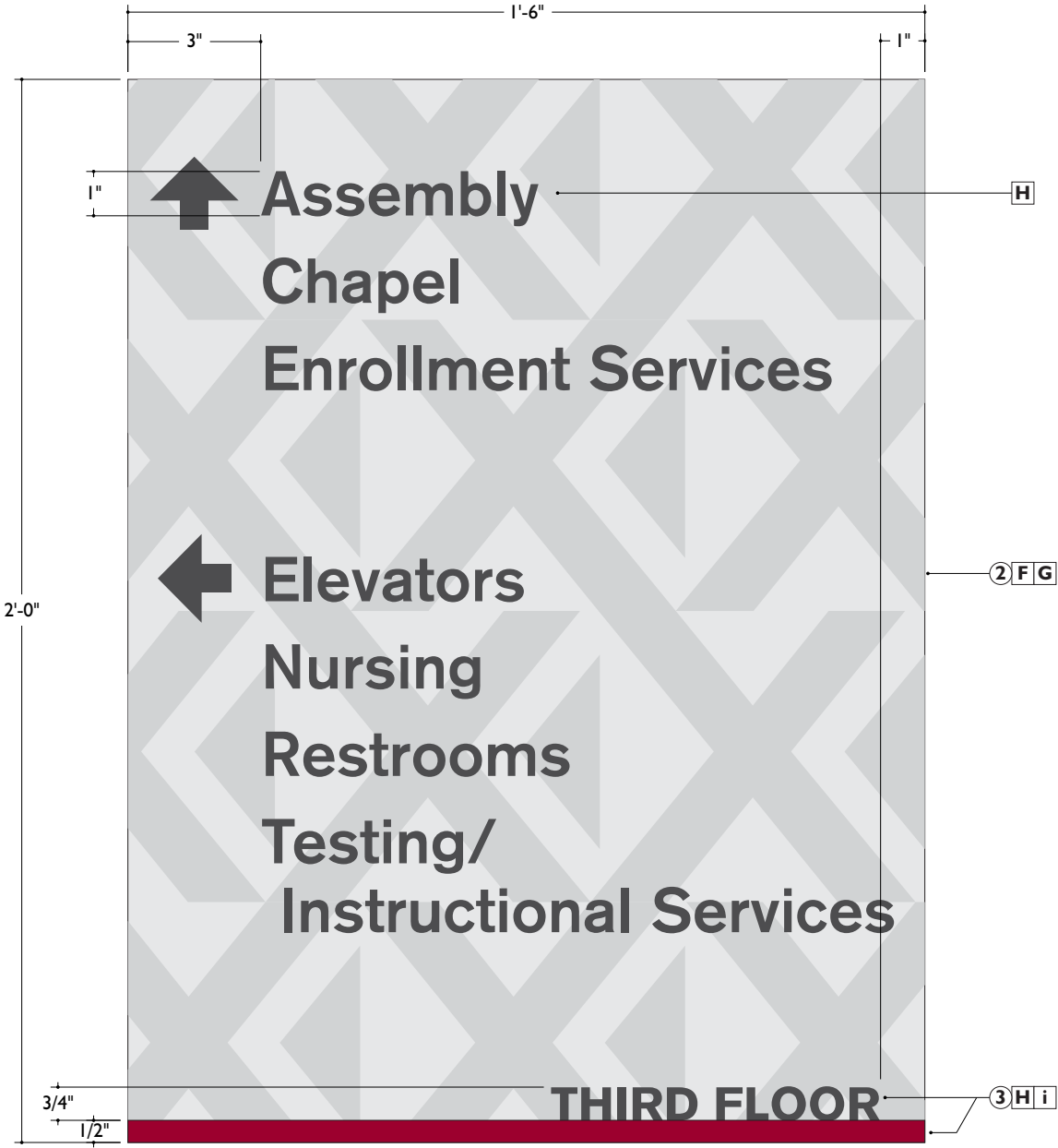
notes

1. Sign Backer Plate - 1/16” thick painted metal backer plate with (3) level directory panels affixed flush to the face. The sign plate will be mounted flush to wall surface as needed, preferably with both DS tape and silicone adhesive.

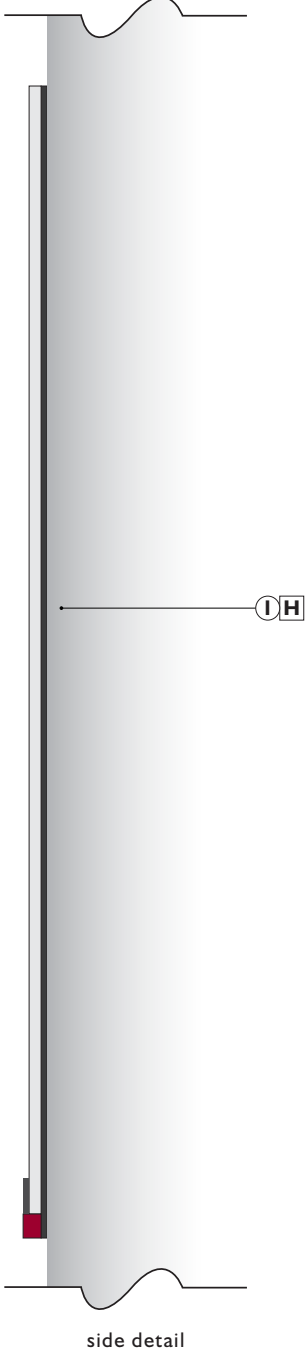
2. Level Directory Panels - (3) 1/4” thick clear acrylic panels with 1st surface applied vinyl lettering, and a direct to substrate digital print on the 2nd surface. The panel will be mounted flush to the sign backer plate, matching up with the adjoining piece(s) to be as seamless as possible.

Typeface is to be Akzidenz-Grotesk BQ, Bold and Medium. Type will be Bold on level identifier strips, and for listings representing the level in which the sign is located (layouts shown on page 11b). All other type will be Medium.

Note: final pattern, artwork, and messaging is to be provided by designer.



DIR-N | PRIMARY DIRECTIONAL - WALL MOUNTED
Scale: 3"=1'-0"
Qty. TBD



notes

1. Sign Backer Plate - 1/16” thick painted metal backer plate with the directional panel affixed flush to the face. The sign plate will be mounted flush to wall surface as needed, preferably with both DS tape and silicone adhesive.

2. Directional Panel - 1/4“ thick clear acrylic panel with 1st surface applied vinyl lettering, and a direct to substrate digital print on the 2nd surface. The panel will be mounted flush to the sign backer plate. Typeface is to be Akzidenz-Grotesk BQ Medium.

3. Level Identifier Strip - 3/8“ thick painted acrylic strip, with 1/8” thick painted acrylic letters mounted just above the strip. The acrylic letters are to represent the level in which the sign is located. Typeface is to be Akzidenz-Grotesk BQ Bold.

Note: final pattern, artwork, and messaging is to be provided by designer.

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DESIGN INTENT

SXU Interior Signage

drawing type:

Design Intent Drawings

start date:

01 | 26 | 2015

revisions:

sign type/name:

PRIMARY DIRECTIONAL Wall Mount


sheet:

INT.12

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TOWN OF GILBERT



PROJECT:

SAINT XAVIER UNIVERSITY



ARCHITECT:

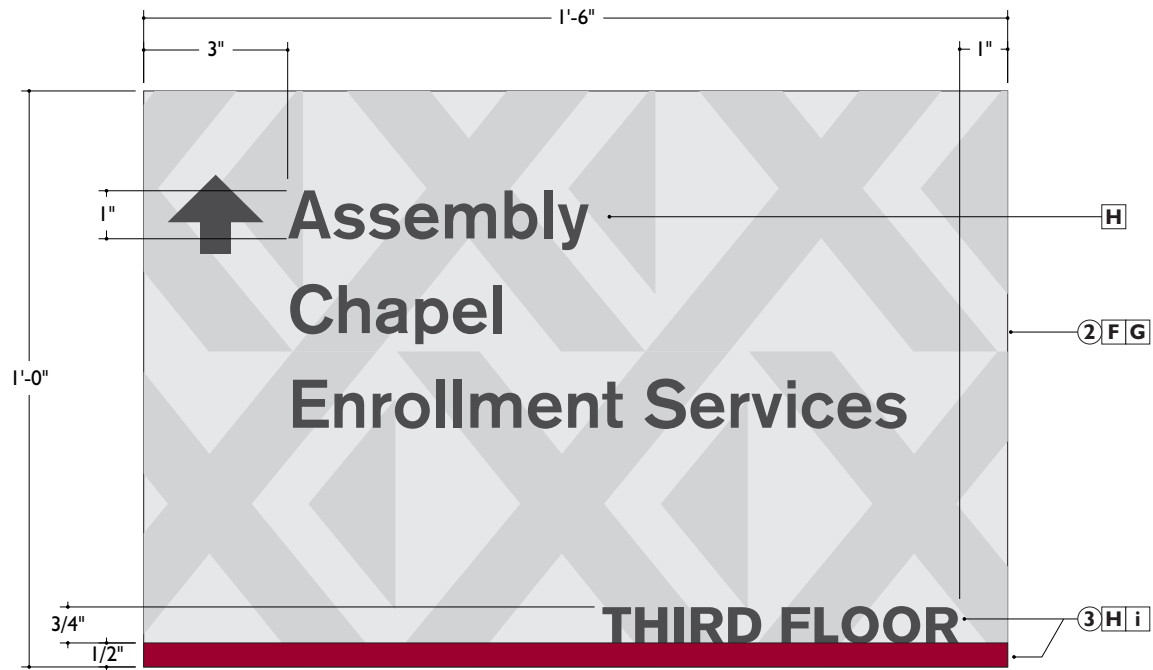
SmithGroupJJR

455 N. Third Street

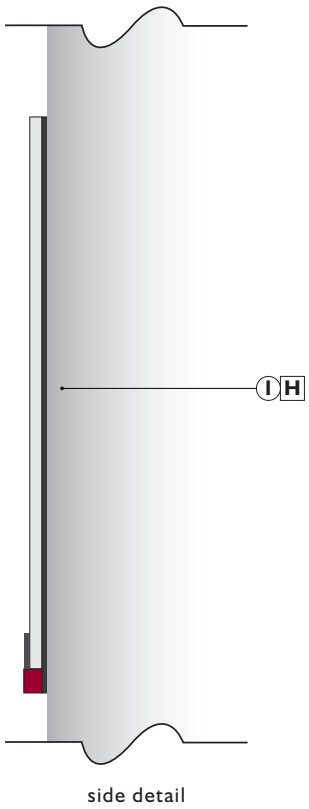
Suite #250

Phoenix, Az. 85004

t 602.265.2200



DIR-O | SECONDARY DIRECTIONAL - WALL MOUNTED
Scale: 3"=1'-0"
Qty. TBD



notes

1. Sign Backer Plate - 1/16" thick painted metal backer plate with the directional panel affixed flush to the face. The sign plate will be mounted flush to wall surface as needed, preferably with both DS tape and silicone adhesive.

2. Directional Panel - 1/4" thick clear acrylic panel with 1st surface applied vinyl lettering, and a direct to substrate digital print on the 2nd surface. The panel will be mounted flush to the sign backer plate. Typeface is to be Akzidenz-Grotesk BQ Medium.

3. Level Identifier Strip - 3/8" thick painted acrylic strip, with 1/8" thick painted acrylic letters mounted just above the strip. The acrylic letters are to represent the level in which the sign is located. Typeface is to be Akzidenz-Grotesk BQ Bold.

Note: final pattern, artwork, and messaging is to be provided by designer.

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OWNER:

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PROJECT:

SAINT XAVIER UNIVERSITY

ARCHITECT:

SmithGroupJJR

455 N. Third Street

Suite #250

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DESIGN INTENT

SXU Interior Signage

drawing type:

Design Intent Drawings

start date:

01|26|2015

revisions:

sign type/name:

SECONDARY DIRECTIONAL Wall Mount

sheet:

INT.13

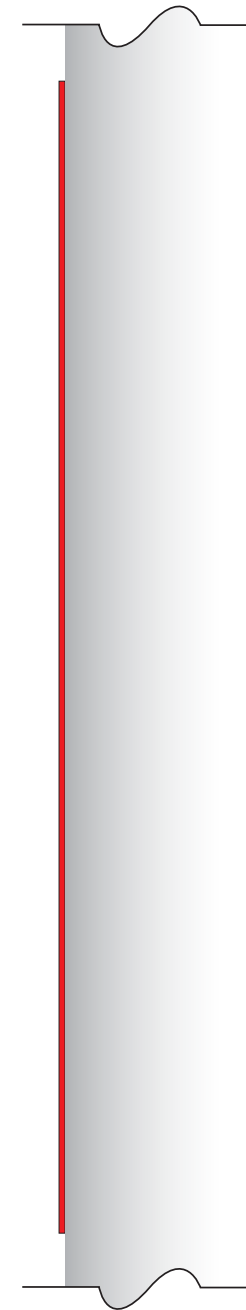
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TOWN OF GILBERT

DESIGN INTENT DRAWINGS

SECTION 4
CODE SIGNAGE
ALTERNATE NO. 1

SIGNAGE DRAWINGS



side detail

notes

I. Sign Backer Plate - .080" thick aluminum backer plate with 1/2" radius corners and a white diamond grade reflective vinyl applied to face. The sign plate will be mounted flush to wall surface, as needed.

2. Messaging - First surface applied transparent electrocut red vinyl with reverse cut type. Typeface is to be Akzidenz-Grotesk BQ Medium.

Note: final artwork is to be provided by designer.

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PROJECT:
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UNIVERSITY



ARCHITECT:

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Suite #250
Phoenix, Az. 85004

t 602.265.2200

DESIGN INTENT
SXU Interior Signage

drawing type:
**Design Intent
Drawings**

start date:
01 | 26 | 2015

Revisions:
01 | 29 | 2015

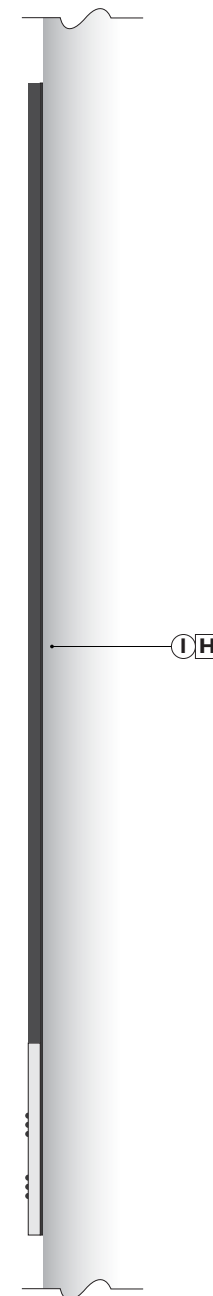
Sign type/name:
**FIRE RISER
REGULATORY
Wall Mount**

Sheet: COD.01

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RG-B | STAIRWELL ID - WALL MOUNT
Scale: 6"=1'-0"



side detail

notes

I. Sign Backer Plate - 1/16" thick painted metal backer plate with ADA and messaging panels attached flush to the face. The sign plate will be mounted flush to wall surface as needed, preferably with both DS tape and silicone adhesive.

2. Messaging Panel - 1/8" thick painted acrylic panel with 1st surface applied diamond grade reflective vinyl applied to sign face. Panel will be mounted flush to sign backer plate, and match up with the adjoining panel(s) to be as seamless as possible.

3. Braille Panel - 1/8" thick painted acrylic panel with ADA compliant Braille messaging painted, and applied to the panel face. Panel will be mounted flush to sign backer plate, and match up with the adjoining panel(s) to be as seamless as possible. Typeface is to be Akzidenz-Grotesk BQ Medium.

** Braille shown is only as a placeholder and not to be used in the fabrication of the sign. Fabricator is to confirm correct Braille lettering use.*

Note: final pattern and artwork is to be provided by designer.

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ARCHITECT:

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Suite #250
Phoenix, Az. 85004

t 602.265.2200

DESIGN INTENT

SXU Interior Signage

drawing type:
**Design Intent
Drawings**

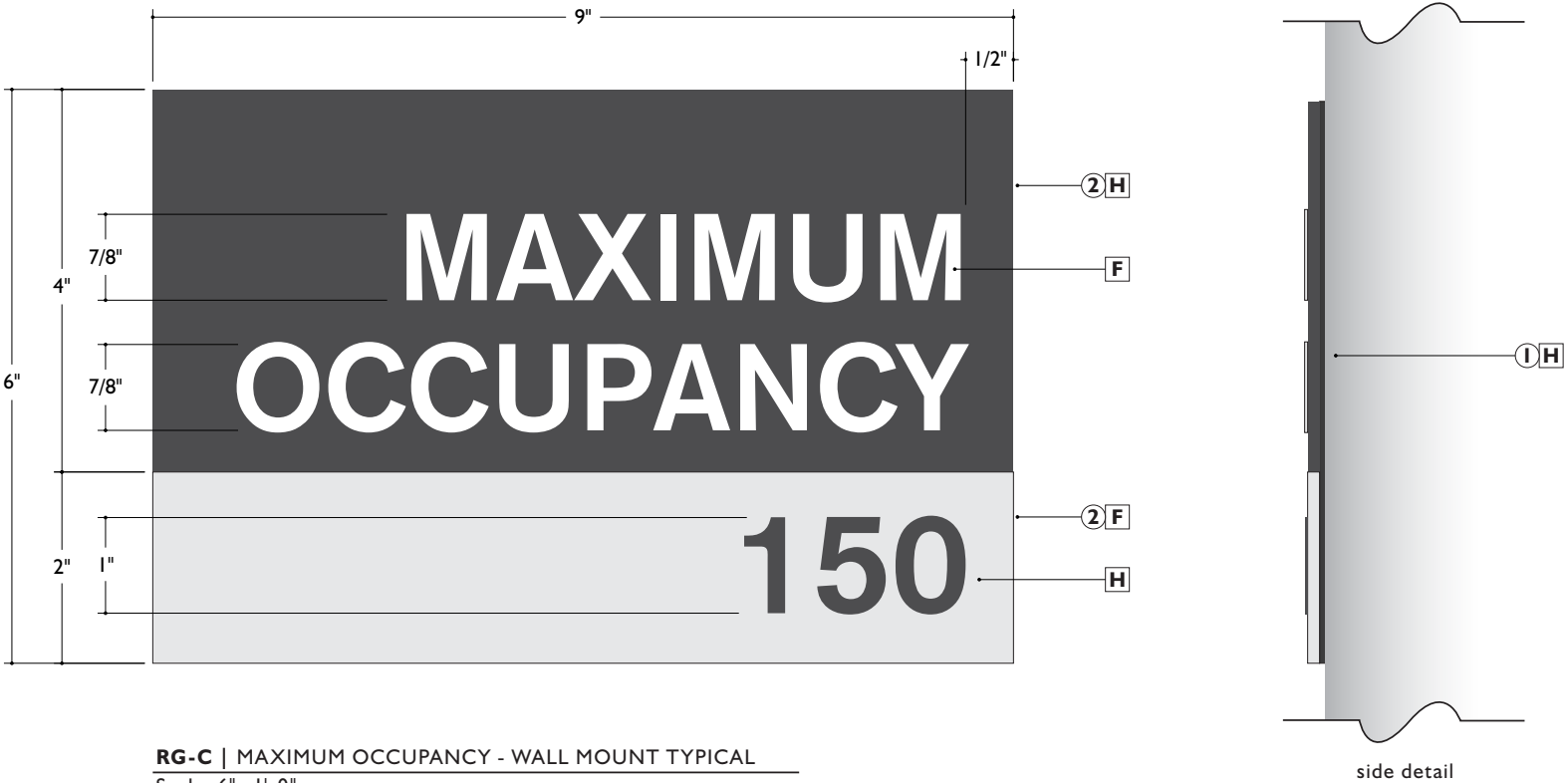
start date:
01 | 26 | 2015

revisions:
01 | 29 | 2015

sign type/name:
**STAIRWELL
REGULATORY
Wall Mount**

sheet: COD.02

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RG-C | MAXIMUM OCCUPANCY - WALL MOUNT TYPICAL
Scale: 6"=1'-0"
Qty. TBD

notes

1. **Sign Backer Plate** - 1/16" thick painted metal backer plate with the messaging and accent panels attached flush to the face. The sign plate will be mounted flush to wall surface as needed, preferably with both DS tape and silicone adhesive.

2. **Sign Panels** - (2) individual 1/8" thick painted acrylic panels, painted as called out, and flush mounted to sign backer plate. Each panel must match up with the adjoining panel(s) to be as seamless as possible. The messaging will be raised tactile, painted as called out. Typeface is to be Akzidenz-Grotesk BQ Medium.

Note: final artwork is to be provided by designer.

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ARCHITECT:

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DESIGN INTENT
SXU Interior Signage

drawing type:
Design Intent Drawings

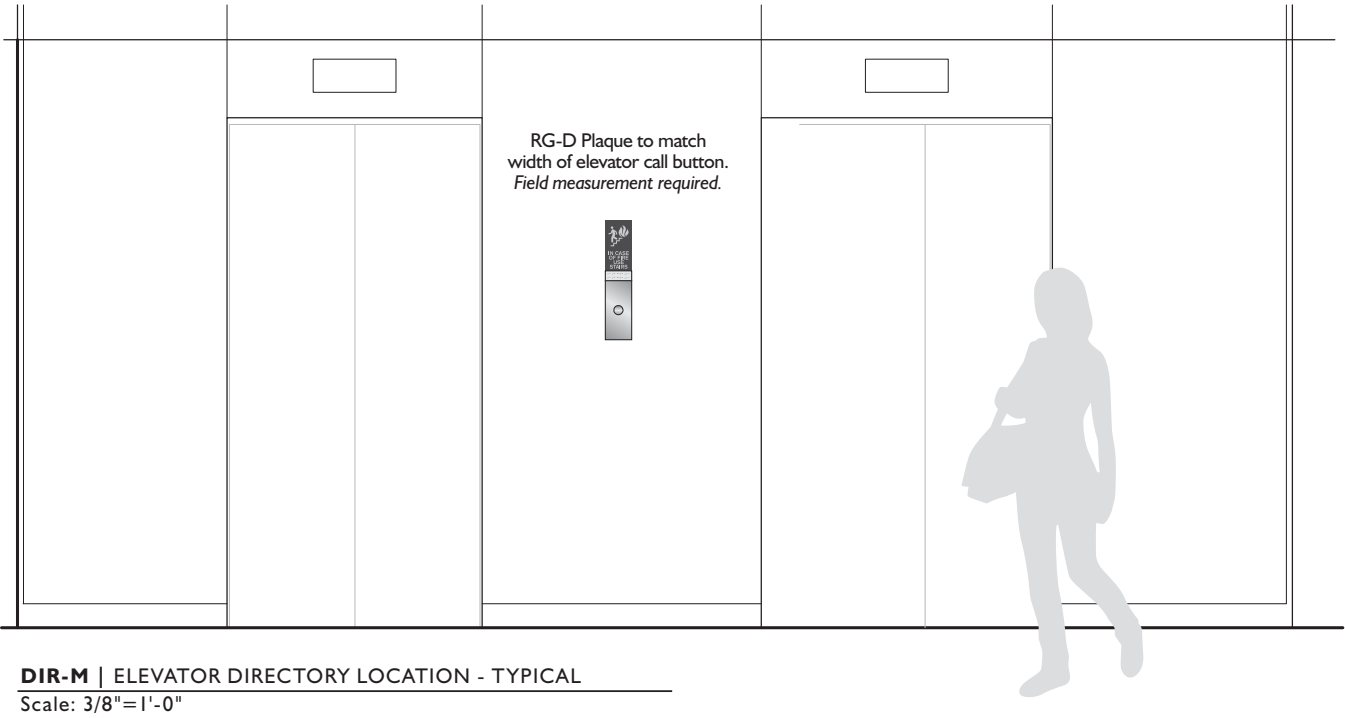
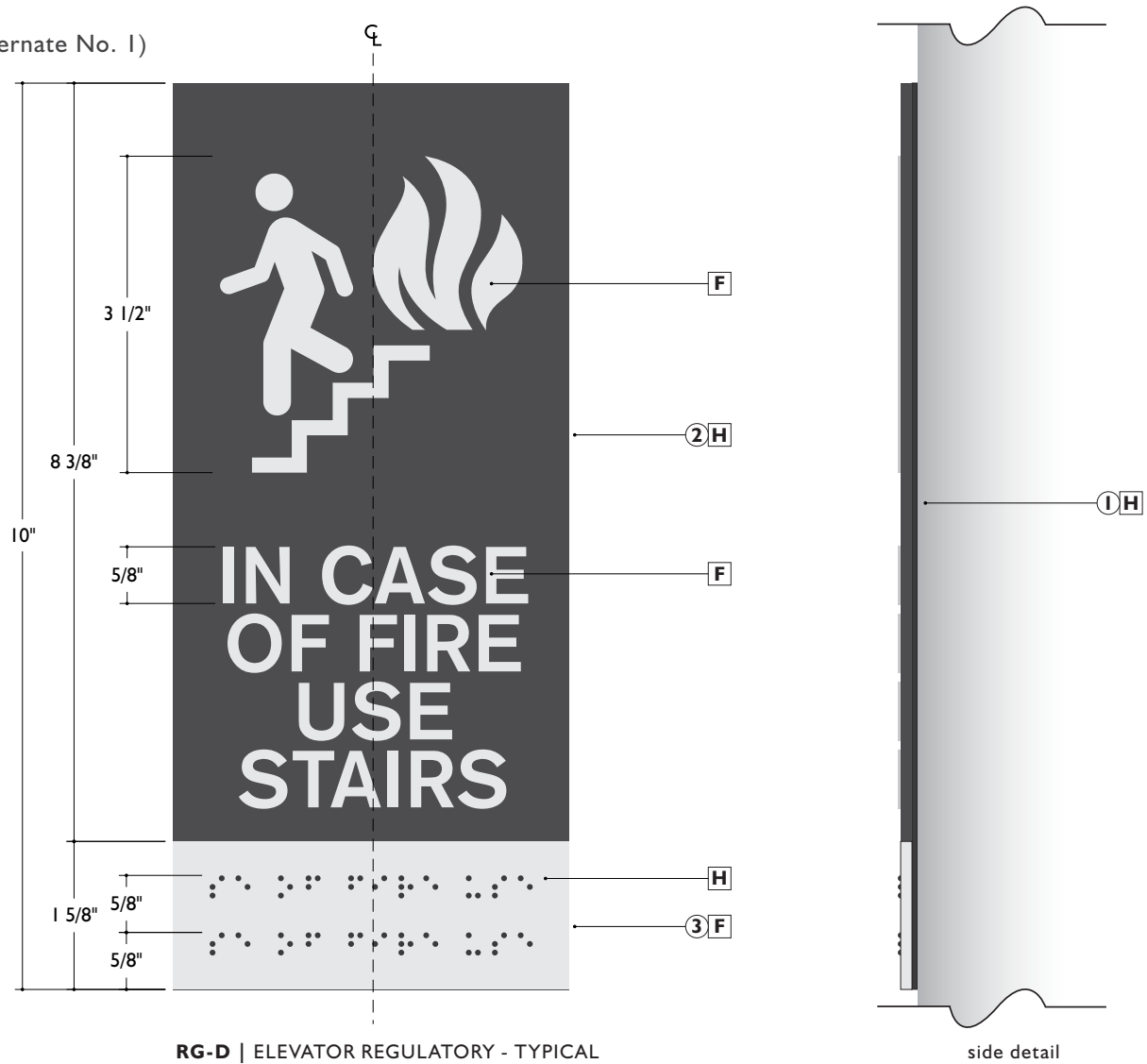
start date:
01|26|2015

revisions:
01|29|2015

sign type/name:
MAXIMUM
OCCUPANCY
REGULATORY
Wall Mount

sheet: COD.03

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notes

1. Sign Backer Plate - 1/16” thick painted metal backer plate with symbol and Braille panels attached flush to the face. The sign plate will be mounted flush to wall surface as needed, preferably with both DS tape and silicone adhesive.

2. Symbol Panel - 1/8“ thick painted acrylic panel with 1st surface applied ADA compliant symbol and messaging. The symbol panel will be mounted flush to sign backer plate, matching up with the adjoining piece(s) to be as seamless as possible. Typeface is to be Akzidenz-Grotesk BQ Medium.

3. Braille Panel - 1/8“ thick painted acrylic panel with ADA compliant Braille applied to the panel face. Braille will be painted as called out.

** Braille shown is only as a placeholder and not to be used in the fabrication of the sign. Fabricator is to confirm correct Braille lettering use.*

Note: final pattern and artwork is to be provided by designer.

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PROJECT: SAINT XAVIER UNIVERSITY

ARCHITECT: SmithGroupJJR
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t 602.265.2200

DESIGN INTENT
SXU Interior Signage

drawing type: Design Intent Drawings

start date: 01|26|2015

revisions: 01|29|2015

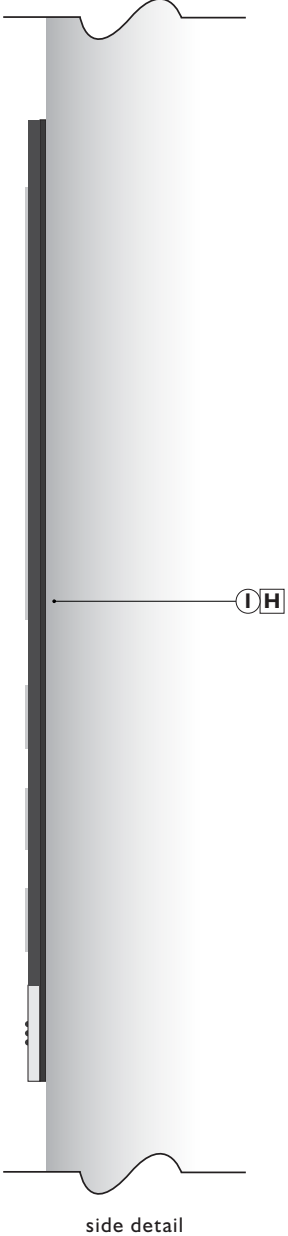
sign type/name: ELEVATOR REGULATORY Fire Warning

sheet: COD.04

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RG-E | TWO WAY COMMUNICATION SIGN - TYPICAL
Scale: 6"=1'-0"
Qty. TBD



notes

1. Sign Backer Plate - 1/16" thick painted metal backer plate with symbol and Braille panels attached flush to the face. The sign plate will be mounted flush to wall surface as needed, preferably with both DS tape and silicone adhesive.

2. Symbol Panel - 1/8" thick painted acrylic panel with 1st surface applied tactile symbol and messaging. The symbol panel will be mounted flush to sign backer plate, matching up with the adjoining piece(s) to be as seamless as possible. Typeface is to be Akzidenz-Grotesk BQ Medium.

3. Braille Panel - 1/8" thick painted acrylic panel with ADA compliant Braille messaging painted, and applied to the panel face. Panel will be mounted flush to sign backer plate, and match up with the adjoining panel(s) to be as seamless as possible.

** Braille shown is only as a placeholder and not to be used in the fabrication of the sign. Fabricator is to confirm correct Braille lettering use.*

Note: final pattern and artwork is to be provided by designer.

OWNER:
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PROJECT:
SAINT XAVIER
UNIVERSITY



ARCHITECT:

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Suite #250
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DESIGN INTENT
SXU Interior Signage

drawing type:

**Design Intent
Drawings**

start date:

01|26|2015

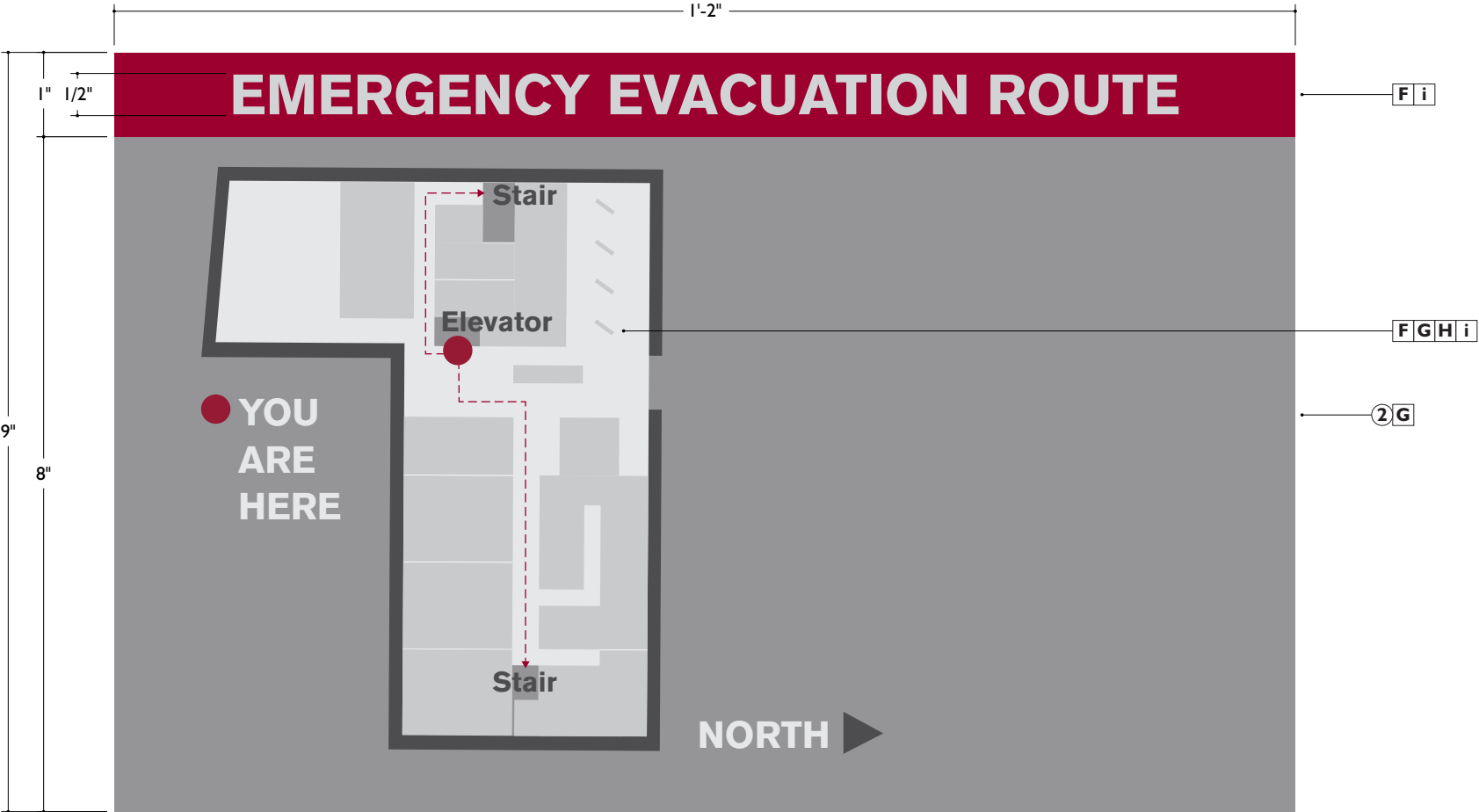
revisions:

01|29|2015

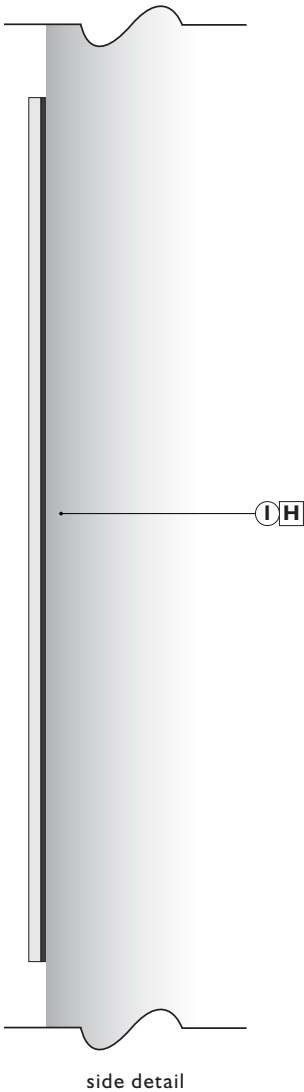
sign type/name:

**TWO WAY
BUTTON SIGN
Wall Mount**

sheet: **COD.05**



RG-F | EMERGENCY EVACUATION MAP - WALL MOUNT TYPICAL
Scale: 6"=1'-0"
Qty. 3



notes


1. Sign Backer Plate - 1/16" thick painted metal backer plate with map panel affixed flush to the face. The sign plate will be mounted flush to wall surface as needed, preferably with both DS tape and silicone adhesive.

2. Evacuation Map Panel - 1/4" thick painted acrylic panel with 1st surface applied vinyl lettering, and a direct to substrate digitally printed map graphic. The panel will be mounted flush to the sign backer plate, matching up with the adjoining piece(s) to be as seamless as possible. Typeface is to be Akzidenz-Grotesk BQ, Bold.


** The map graphic shown is only as a placeholder and not to be used in the fabrication of the sign. Final map graphic to be provided by designer.*

Note: final artwork and messaging is to be provided by designer.

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PROJECT:
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ARCHITECT:
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DESIGN INTENT
SXU Interior Signage

drawing type:
Design Intent Drawings

start date:
01|26|2015

revisions:
01|29|2015

sign type/name:
EVACUATION MAP
Wall Mount

sheet: COD.06

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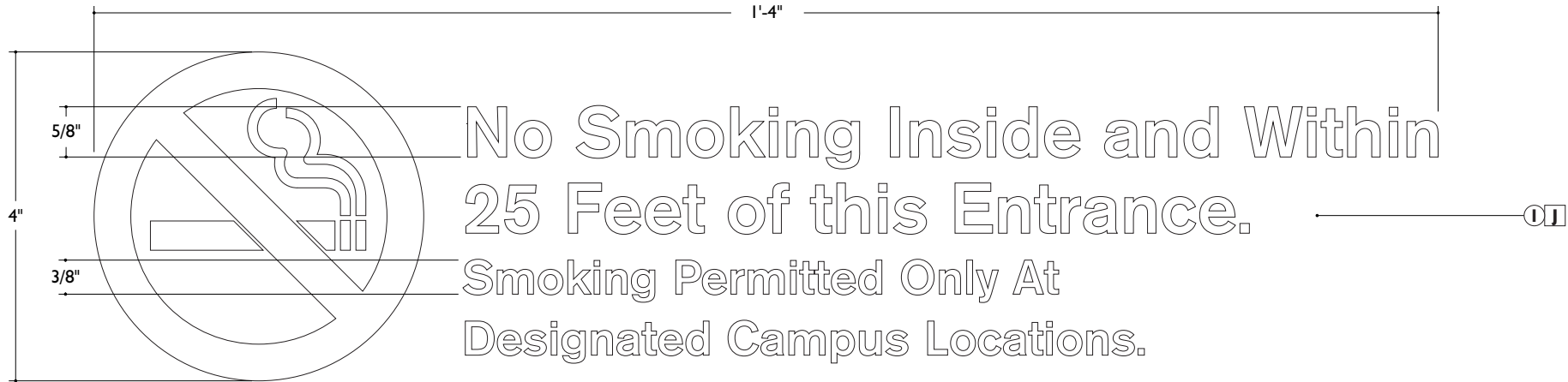
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RG-G | NO SMOKING VINYL - TYPICAL
Scale: 6"=1'-0"
Qty. TBD

notes


I. No Smoking Vinyl - Symbol and lettering to be first surface applied vinyl lettering, mounted to glass surfaces at, or near, building entrances. Vinyl to be exterior grade 3M vinyl, or comparable quality. Typeface is to be Akzidenz-Grotesk BQ Medium.

Note: final pattern and artwork is to be provided by designer.


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ARCHITECT:

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Phoenix, Az. 85004
t 602.265.2200

DESIGN INTENT
SXU Interior Signage

drawing type:
Design Intent Drawings

start date:
01|26|2015

revisions:
01|29|2015

sign type/name:
NO SMOKING STICKER

sheet: COD.07

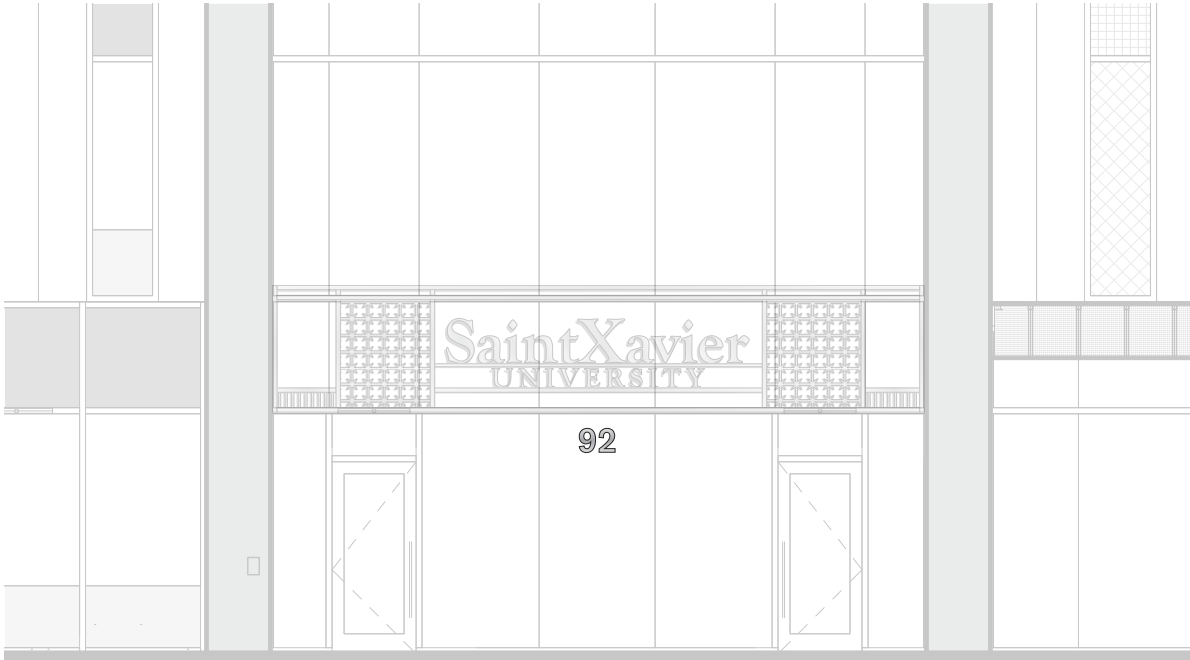
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RG-H | BUILDING ADDRESSING

Scale: 1 1/2"=1'-0"

Qty. TBD



RG-H | BUILDING ADDRESSING - TYPICAL

Scale: not to scale

notes

1. Addressing - Painted 1/4” thick FCO metal letters, with a clearcoat finish. To be mounted to the glass, above the building entry, with the appropriate method of attachment to the window. Typeface is to be Akzidenz-Grotesk BQ Medium.

2. Vinyl Backer - A vinyl backer is to be applied 2nd surface to the window glass. The vinyl backer overall dimensions are to be inset 1/8” on all sides of numerals, so as to not be visible from the front of the sign.

Note: final pattern and artwork is to be provided by designer.

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THINKING CAPS DESIGN

DESIGN INTENT

SXU Exterior Signage

drawing type:

Design Intent Drawings

start date:

01|26|2015

revisions:

01|29|2015

sign type/name:

BUILDING ADDRESSING


sheet:

COD.08

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PROJECT:

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ARCHITECT:

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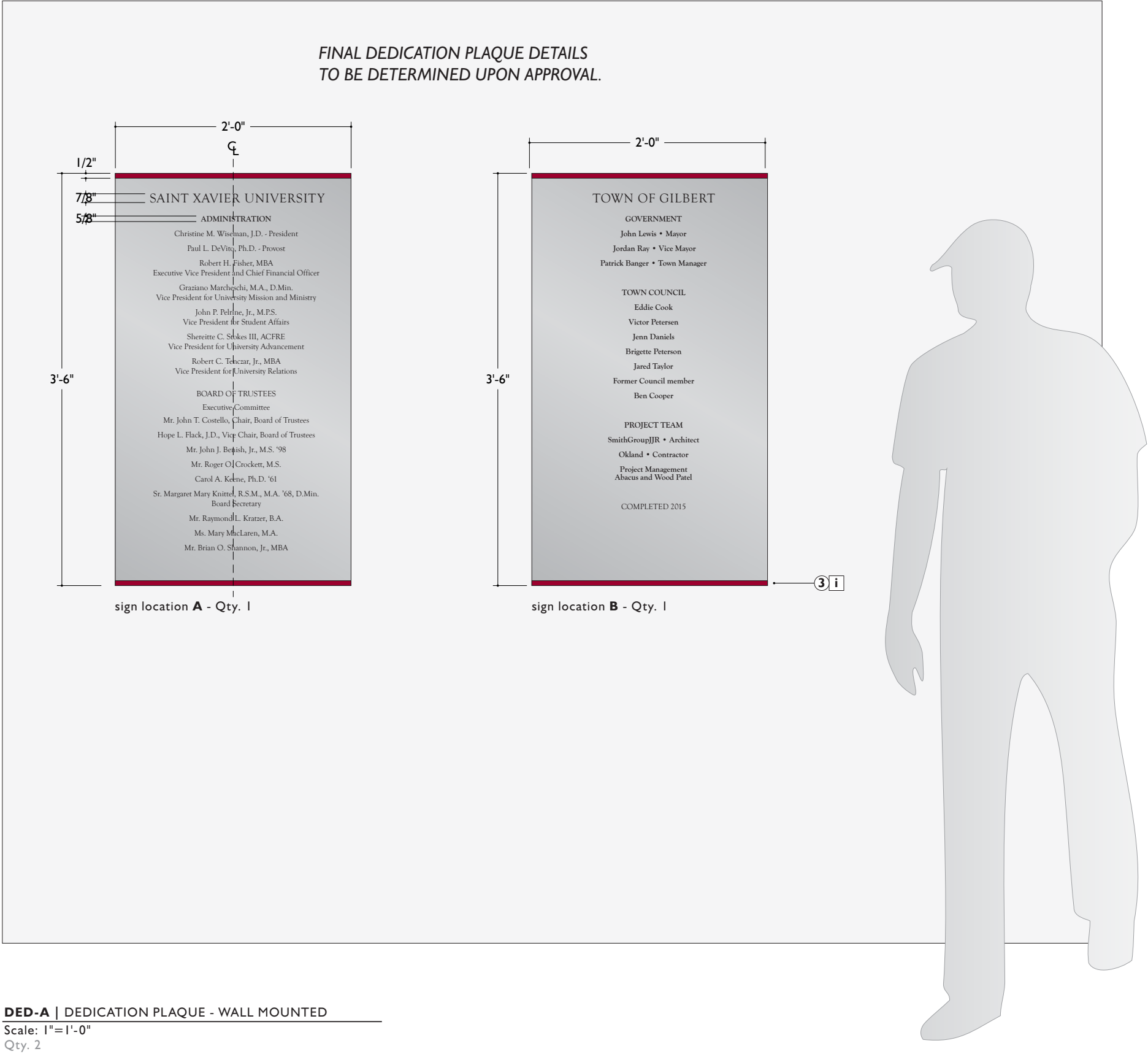
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TOWN OF GILBERT

DESIGN INTENT DRAWINGS

SECTION 5
DEDICATION SIGNAGE
ALTERNATE NO. 2

SIGNAGE DRAWINGS



notes


1. Sign Backer Plate - 1/16" thick painted metal backer plate with the dedication plaque affixed flush to the face. The sign plate will be mounted flush to wall surface as needed, preferably with both DS tape and silicone adhesive.

2. Dedication Plaque - 1/4" thick aluminum panel with etched and back filled lettering. The panel will be mounted flush to the sign backer plate. Typeface is to be Goudy Old Style Medium and Bold.


3. Accent Strips - 3/8" thick painted acrylic strips, attached to the top and bottom of the plaque.

Note: final artwork, and messaging is to be provided by designer.

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PROJECT: SAINT XAVIER UNIVERSITY



ARCHITECT: SmithGroupJJR

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DESIGN INTENT SXU Interior Signage

drawing type: Design Intent Drawings

start date: 01|26|2015

revisions: 01|29|2015

sign type/name: DEDICATION PLAQUE

sheet: DED.01

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